

to have not just the good, but the best...

PRODUCT CATALOGUE

2024-25

Next & NextStar

next.com.tr

NEXT 4K TV STICK

4K TV STICK



- ▶ AMLOGIC S905Y4 Quad Core ARM Cortex A35 Main Processor
- ▶ ARM Mali-G31 MP2 GPU Graphics Processor
- ▶ 8GB eMMC Flash & 2GB DDR4 RAM Memory
- ▶ GoogleTV Operating System
- ▶ Netflix, YouTube, Amazon Prime Video, Spotify & and More



TECHNICAL SPECIFICATIONS



- ▶ **Processor** : AMLOGIC S905Y4 16500 DMIPS Quad-Core 2.0 GHz (ARM Cortex-A35)
- ▶ **Graphics Processor** : ARM Mali-G31 MP2
- ▶ **RAM** : LPDDR4 2GB
- ▶ **Flash (ROM)** : 8GB eMMC
- ▶ **Wi-Fi** : WI-FI 5 Dual Band 2x2 Wi-Fi 2.4/5 GHz ve BLE 5.0
- ▶ **Bluetooth** : BLE 5.0
- ▶ **Operating Systems** : GoogleTV
- ▶ **Certification** : Netflix Certified, Google Certified
- ▶ **DRM** : Google Widevine L1
- ▶ **HDCP** : HDCP2.3
- ▶ **Language** : Turkish, English, German, French, Italian, Arabic, +25 Languages
- ▶ **HDR** : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- ▶ **Software Update** : Yes
- ▶ **Connection** : 1x HDMI - 4Kx 2K@60 Maximum Resolution
- ▶ **Terminals** : DC 5V/1A Micro USB Adapter Input
- ▶ **Others** : Google Play-Store, ChromeCast, Google Assistance, YouTube
- ▶ **Remote Controller** : Bluetooth / Infrared Uzaktan Kumanda

NEXT

START-4K TV BOX

START-4K TV BOX



- ▶ AMLOGIC S905Y4 Quad Core ARM Cortex A35 Main Processor
- ▶ ARM Mali-G31 MP2 GPU Graphics Processor
- ▶ 16GB eMMC Flash & 2GB DDR4 RAM Memory
- ▶ GoogleTV Operating System
- ▶ Fast Streaming with Dual Band Wi-Fi and Ethernet up to 100M
- ▶ Netflix, YouTube, Amazon Prime Video, Spotify & and More



TECHNICAL SPECIFICATIONS



- ▶ **Processor** : AMLOGIC S905Y4 16500 DMIPS Quad-Core 2.0 GHz (ARM Cortex-A35)
- ▶ **Graphics Processor** : ARM Mali-G31 MP2
- ▶ **RAM** : LPDDR4 2GB
- ▶ **Flash (ROM)** : 16GB eMMC
- ▶ **Wi-Fi** : Wi-Fi 5 Dual Band 2x2 Wi-Fi 2.4/5 GHz ve BLE 5.0
- ▶ **Bluetooth** : BLE 5.0
- ▶ **Operating Systems** : GoogleTV
- ▶ **Certification** : Netflix Certified, Google Certified
- ▶ **DRM** : Google Widevine L1
- ▶ **HDCP** : HDCP2
- ▶ **Language** : Turkish, English, German, French, Italian, Arabic, +25 Languages
- ▶ **HDR** : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- ▶ **Software Update** : Yes
- ▶ **Connection Terminals** : 1x HDMI-4Kx 2K@60 Maximum Resolution DC 12V/1A Adapter Input, 1x USB 2.0 Input 1x RJ45 Ethernet Input, 1x Digital Optical Audio Output
- ▶ **Others** : Google Play-Store, ChromeCast, Google Assistance, YouTube
- ▶ **Remote Controller** : Bluetooth / Infrared Remote Control

MINIX

MEDIA BOX-5G

4K ANDROID TV BOX



- ▶ Allwinner H-618 Quad Core ARM Cortex-A53 Processor 1.5 GHz
- ▶ ARM Mali-G31 MP2 GPU Graphics Processor
- ▶ 32GB eMMC Flash & 2GB DDR3 RAM Memory
- ▶ Android 12 Operating System
- ▶ Dual Band Wi-Fi and Fast Streaming with Ethernet up to 100M
- ▶ Google Play-Store, YouTube and More



TECHNICAL SPECIFICATIONS



- ▶ Processor : Allwinner H-618 Quad Core ARM Cortex-A53 Processor 1.5 GHz
- ▶ Graphics Processor : G31
- ▶ RAM : 2GB DDR3
- ▶ Flash (ROM) : 32GB
- ▶ Wi-Fi : Built-in 2.4G/5.0 Dual Band Wi-Fi IEEE 802.11 b/g/n/ac
- ▶ LAN Ethernet : 10/100M
- ▶ LED Indicator : In Working Mode, Green - In Standby Mode, Red
- ▶ Operating System : Android 12
- ▶ SPDIF Digital Optical Audio Output : Yes
- ▶ Language : Turkish, English, German, French, Italian, Spanish, +25 Languages
- ▶ HDR : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- ▶ Software Update : Yes
- ▶ Connection Terminals : 1x HDMI - 4Kx2K@60 Maximum Resolution, 2x USB 2.0, 1x TF Card Reader 1~32GB, 1x CVBS&L/R Analog Video and Audio Output (Jack Type 3.5mm) 1x RJ45 LAN Ethernet Input, 1x DC 12V/1A Adapter Input
- ▶ Other : Google Play-Store, YouTube and More
- ▶ Remote Controller : Bluetooth / Infrared Remote Control



MINIX

MEDIA BOX-PRO

4K ANDROID TV BOX



- Quad-Core 64-bit Cortex A55 ARM Processor 1.5GHz
- Mali-450 Graphics Processor
- 32GB Flash & 2GB DDR3 RAM Memory
- 2.4G/5.0 Wi-Fi Support IEEE 802.11 b/g/n/ac
- Android 11 Operating System
- Google Play-Store, YouTube and More
- Made in Turkey



TECHNICAL SPECIFICATIONS



- Processor : Quad-Core 64-bit Cortex A55 ARM Processor 1.5GHz
- Graphics Processor : Mali-450
- RAM : 2GB DDR3
- Flash (ROM) : 32GB
- Wi-Fi : Built-in 2.4G/5.0 Wi-Fi Support IEEE 802.11 b/g/n/ac
- Bluetooth : 4.2
- LAN Ethernet : 10/100M
- LED Indicator : Working-Blue, Stand By-Red
- Operating System : Android 11
- Language : Turkish, English, German, French, Italian, Arabic, +25 languages
- HDR : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- Software Update : Yes
- Connection Points : 1x HDMI - 4Kx2K@60 Maximum Resolution, 2x USB 2.0, 1x TF Card Reader 1~32GB, 1x CVBS&L/R Analog Video and Audio Output (Jack Type 3.5mm) 1x RJ45 LAN Ethernet Input, 1x DC 5V/2A Adapter Input, On/Off Switch
- Other : Google Play-Store, YouTube
- Remote Controller : Bluetooth / Infrared Remote Control

Android 14

Google Assistant

Google Play

Bluetooth Remote Control



MECOOL

KM2 PLUS

4K ANDROID TV BOX



- MECOOL KM2 Plus 4K Android TV Box
- Google & Netflix Certified
- Android TV Operating System (Android 11)
- Google Supported Upgradeable Android Software
- Bluetooth Voice Command Remote (Hey Google, Google Assistance) and More



TECHNICAL SPECIFICATIONS



TURKEY
DISTRIBUTOR

- **Processor** : S905X4-B Quad Core ARM Cortex-A55
- **Graphics Processor** : ARM G31 MP2 GPU
- **RAM** : 2GB
- **Flash (ROM)** : 16GB
- **Wi-Fi** : Built-in 2.4G & 5G Wi-Fi / IEEE 802.11 b/g/n/ac
- **Bluetooth** : BT5.0
- **LAN Ethernet** : 10/100M
- **LED Indicator** : Green, Stand-by: Red
- **Operating System** : Android 11
- **Certificate** : Netflix Certified, Google Certified
- **DRM** : Microsoft PlayReady, Google Widevine L1
- **HDCP** : Support HDCP2.3
- **Language** : Turkish, English, German, French, Italian, Arabic, +25 Languages
- **HDR** : Support HDR10, HDR10+, HLG, Advanced HDR Video Technologies
- **Software Update** : Yes
- **Connection Points** : 1x HDMI - 4Kx2K@60 Maximum Resolution
1x USB 3.0, 1x USB 2.0, 1x TF Card Reader 1~32GB
1x CVBS&L/R Analog Video and Audio Output (Jack Type 3.5mm)
1x RJ45 LAN Ethernet Input, 1x DC 12V/1A Adapter Input
- **Other** : Google Play-Store, ChromeCast, Google Assistance, YouTube
- **Remote Controller** : Bluetooth Remote, Voice Control



NEXT

INNOVA4K

4K HYBRID SATELLITE RECEIVER



- ▶ 4K HYBRID TV Receiver
- ▶ Hisilicon 3798MV300 Quad-Core
64 bit High-Performance ARM Cortex A53 Processor
- ▶ 4K UHD (4Kx2K UHD @60fps 10 bit Decoding)
- ▶ H.265 HEVC Support
- ▶ 1 GB DDR3 RAM
- ▶ 8GB eMMC Flash Memory
- ▶ Linux Operating System
- ▶ Made in Turkey



TECHNICAL SPECIFICATIONS



- ▶ **Processor** : Hisilicon 3798MV300 Quad-Core
64 bit High-Performance ARM Cortex A53
- ▶ **RAM** : 1GB DDR3
- ▶ **Flash (ROM)** : 8GB eMMC
- ▶ **Wi-Fi** : Built-in 2.4G & 5G Dual Band Wi-Fi 2T2R IEEE 802.11 b/g/n/ac
- ▶ **LAN Ethernet** : 10/100M
- ▶ **LED Indicator** : External IR Receiver Module with 4-Digit Display
- ▶ **Operating System** : Linux
- ▶ **Software Update** : Yes
- ▶ **Connection Points** : 1x HDMI - 4Kx2K@60 Maximum Resolution
2x USB 2.0, 1x CVBS&L/R Analog Video and Audio Output (Jack Type 3.5mm)
1x SPDIF Optical Audio Output,
1x RJ45 LAN Ethernet Input, 1x DC 12V/1A Adapter Input
- ▶ **Other** : Kodi, Youtube, IPTV, Weather





NEXT 2071

FULL HD SATELLITE RECEIVER
WITH IPTV SUPPORTING



- ▶ 10/100M Ethernet and USB Wi-Fi Supporting
- ▶ IPTV Without Dish Usage Besides With Dish MPEG4 HD Satellite Receiver
- ▶ Based on Legendary 2000 Series Software
- ▶ H.265 HEVC Video Decoding ▶ XTREAM API Supporting
- ▶ Learning Remote Controller for Controlling TV and Box
- ▶ 4 Digit LED Display With Infrared Receiver Module
- ▶ Plug and Play Pre-Installed Channel List
- ▶ Easy Installation & User Friendly OSD menu
- ▶ Made in Turkey Hardware and Software

TECHNICAL SPECIFICATIONS



- | | | |
|------------------------------|-----------------|---|
| ▶ Satellite Channel Capacity | : 20.000 | ▶ USB Hub Supporting |
| ▶ IPTV Channel Capacity | : 20.000 | ▶ IR Receiver Module with 4-Digit LED Display |
| ▶ Flash Memory | : 16MB | ▶ FullHD 1080p/i Video Resolution |
| ▶ RAM Memory | : 2 GBit | ▶ YouTube & Weather |
| ▶ Operating System | : RTOS & Next | ▶ Teletext & Subtitle & Multifeed Supporting |
| ▶ USB Terminal | : 2 Pcs | ▶ PVR and TimeShift Features (with USB memory) |
| ▶ Ethernet (RJ45) Port | : Yes | ▶ USB Wi-Fi Device (Next YE-7601A) Supporting |
| ▶ HDMI Output | : Yes | ▶ 3G USB Modem Supporting |
| ▶ Analog A/V (RCA) Output | : Yes | ▶ FAT & NTFS File System Supporting |
| ▶ Digital Audio Output | : Yes (Optical) | ▶ USB Media Player |
| ▶ TKG5 Supporting | : Yes | ▶ Software Upgrading via Network and USB Device |



TURKSAT
TKG5



NEXT

2000 Wi-Fi S

FULL HD SATELLITE RECEIVER
WITH IPTV SUPPORTING

efsane 2000 Series

- ▶ IPTV Featured Dishless MPEG4 HD Satellite Receiver
- ▶ H.265 HEVC and H.264 MPEG4 Video Decoding Support
- ▶ TV and Satellite Receiver Control with a Single Remote
- ▶ 4 Digit LED Display ▶ Built-in Wi-Fi ▶ Xstream API Support
- ▶ NextConnect Protocol Support (For TV-Satellite Receiver Communication)
- ▶ Easy Installation and Simple Interface
- ▶ Plug and Play ▶ Ready Channel List
- ▶ Local and National Hardware and Software ▶ Made in Turkey

TECHNICAL
SPECIFICATIONS

- | | | |
|------------------------------|-------------------------------|---|
| ▶ Satellite Channel Capacity | : 5.000 | ▶ 32-bit CK610M 600MHz CPU |
| ▶ Flash Memory | : 8MB | ▶ 4-Digit LED Indicator IR Receiver Module |
| ▶ RAM Memory | : 128MB 16-bit DDR3 | ▶ FullHD 1080p/i Video Resolution |
| ▶ Operating System | : RTOS & Next | ▶ H.265 HEVC & H.264 MPEG4 Video Decoding Support |
| ▶ Built-in Wi-Fi | : 2.4GHz Wi-Fi 802.11 (b/g/n) | ▶ Next Connect Protocol Support |
| ▶ USB Terminal | : 1 Pcs | ▶ YouTube & Weather Support |
| ▶ HDMI Output | : Yes | ▶ Teletext & Subtitle & Multifeed Support |
| ▶ Analog A/V (RCA) Output | : Yes | ▶ Recording and TimeShift Feature (with USB Memory) |
| ▶ TKGS Supporting | : Yes | ▶ FAT & NTFS File System Support |
| | | ▶ USB Media Player Feature |
| | | ▶ USB Hub Support |
| | | ▶ Software Update via USB Device and Network |

TURKSAT
TKGS



NEXT

KANKY GOLDFULL HD SATELLITE RECEIVER
WITH IPTV SUPPORTING

- ▶ MPEG4 HD Plug and Play Satellite Receiver with TGKS Feature
- ▶ Single Remote Control for TV and Satellite Receiver
- ▶ USB Wi-Fi Supporting
- ▶ 4 Digit LED Display
- ▶ Plug and Play pre-installed channel list
- ▶ Turkey's Most Popular Satellite Receiver
- ▶ Made in Turkey



TECHNICAL SPECIFICATIONS



- | | | |
|------------------------------|---------------|---|
| ▶ Satellite Channel Capacity | : 5.000 | ▶ IR Receiver Module with 4-Digit LED Display |
| ▶ Flash Memory | : 8MB | ▶ FullHD 1080p/i Video Resolution |
| ▶ RAM Memory | : 64MB | ▶ YouTube & Weather |
| ▶ Operating System | : RTOS & Next | ▶ Teletext & Subtitle |
| ▶ USB Terminal | : 2 Pcs | ▶ PVR and TimeShift Features (with USB Memory) |
| ▶ HDMI Output | : Yes | ▶ USB Wi-Fi Device Supporting (Next YE-7601A)) |
| ▶ Analog A/V (RCA) Output | : Yes | ▶ FAT & NTFS File System Support |
| ▶ TKGS Supporting | : Yes | ▶ USB Media Player Feature |
| | | ▶ Software Update via USB Device and Network |


TURKSAT
TKGS




NEXT

2023

FULL HD
SATELLITE RECEIVER

- ▶ 220mm Metal Casing
- ▶ Plug and Play, Pre-installed Channel List
- ▶ Single Remote Control for TV and Satellite Receiver
- ▶ 4-Digit LED Display
- ▶ USB Wi-Fi Support
- ▶ Easy Setup and Simple Interface
- ▶ Domestic and National Hardware and Software
- ▶ Made in Turkey



TECHNICAL SPECIFICATIONS



- | | | |
|------------------------------|---------------|--|
| ▶ Satellite Channel Capacity | : 5.000 | ▶ 4-Digit LED Display IR Receiver Module |
| ▶ Flash Memory | : 4MB | ▶ Full HD 1080p/i Video Resolution |
| ▶ RAM Memory | : 64MB | ▶ YouTube & Weather Support |
| ▶ Operating System | : RTOS & Next | ▶ Teletext, Subtitles, & Multifeed Support |
| ▶ USB Terminal | : 1 Pcs | ▶ Recording and TimeShift Feature (with USB Drive) |
| ▶ HDMI Output | : Yes | ▶ FAT & NTFS File System Support |
| ▶ Analog A/V (RCA) Output | : Yes | ▶ USB Media Player Feature |
| ▶ TKGS Supporting | : Yes | ▶ Software Update via USB Device and Network |
| | | ▶ Compatible with CRT TVs |



TURKSAT
TKGS



75"



65"



Next Google | androidtv

YE-75EFGS7-QLED 75" 190 Screen UHD 4K Google Android TV

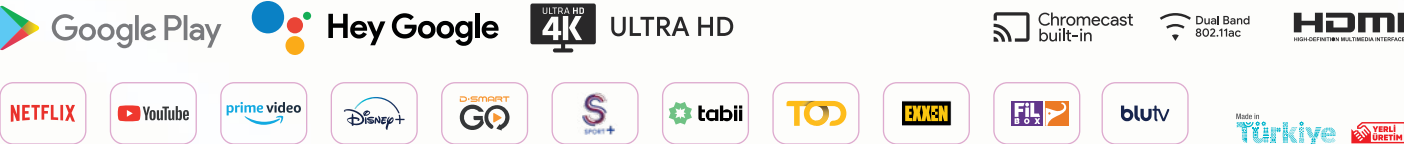


- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation

* 3840 x 2160 Resolution
* 3x HDMI Input * 2x USB Input



WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT



Next Google | androidtv

YE-65EFGS7 - QLED 65" 164 Screen UHD 4K Google Android TV



- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation

* 3840 x 2160 Resolution
* 3x HDMI Input * 2x USB Input *



WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT



65"

Next
Google | androidtv

58"

Next
Google | androidtv

YE-65020GFSG5-4K 65" 165 Screen UHD 4K Google Android TV



- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation



* 3840 × 2160 Resolution
* 3x HDMI Input * 2x USB Input

WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

FREE
INSTALLATION
SERVICE AT
YOUR HOME



YE-58020GFSG5-4K 58" 147 Screen UHD 4K Google Android TV



- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation



* 3840 × 2160 Resolution
* 3x HDMI Input * 2x USB Input *

WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

FREE
INSTALLATION
SERVICE AT
YOUR HOME



55"

Next
Google | androidtv

YE-55GFSG7-4K

55" 140 Screen UHD 4K Google Android TV



- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation



* 3840 × 2160 Resolution
* 3x HDMI Input * 2x USB Input

WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

FREE
INSTALLATION
SERVICE AT
YOUR HOME

Google Play Hey Google **4K** ULTRA HD

Chromecast
built-in

Dual Band
802.11ac

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE



50"

Next
Google | androidtv

YE-50020GFSG5-4K

50" 127 Screen UHD 4K Google Android TV



- 4K Ultra HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation



* 3840 × 2160 Resolution
* 3x HDMI Input * 2x USB Input

WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

FREE
INSTALLATION
SERVICE AT
YOUR HOME

Google Play Hey Google **4K** ULTRA HD

Chromecast
built-in

Dual Band
802.11ac

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE



43"

Next
Google | androidtv

42"

Next
Google | androidtvSHARP
PANEL kullanılmıştır.YE-43020GG4
43" 109 Screen Full HD Google Android TVA
↑
F

- Full HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation

* 1920 × 1080 Resolution
* 2x HDMI Input * 2x USB Input

WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

Google Play Hey Google FULL HD

Chromecast built-in Dual Band 802.11ac HDMI

YE-42020GG4
42" 106 Screen Full HD Google Android TV

- Full HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMC I Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation

1920 × 1080 Resolution *
2x HDMI Input * 2x USB Input *

G
↑
AWIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

Google Play Hey Google FULL HD

Chromecast built-in Dual Band 802.11ac HDMI



32"

Next
Google | androidtv

YE-32020GG4 32" 82 Screen HD Google Android TV



- HD Resolution
- Google Android TV OS V11 Operating System
- Bezel-less Ultra Slim Design
- Outstanding Picture Quality
- Google and Netflix Licensed Product
- Wi-Fi and Wired Internet
- Bluetooth Support
- Built-in DVB-S2 Satellite Receiver with TKG S Support
- PCMCIA Module Slot for Encrypted Channels
- DVB-C (Cable TV) and DVB-T2 (Digital Terrestrial) Reception
- App Store
- Netflix, YouTube, Amazon Prime, and More
- Durable, Ergonomic Packaging Design for Safe Transport and Installation

* 1366 x 768 Resolution
* 2x HDMI Input * 2x USB Input



WIDESPREAD AND FAST AFTER
SALES SERVICE SUPPORT

Google Play Hey Google HD High Definition

Chromecast
built-in

Dual Band
802.11ac

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE



Next Digital Programmable Universal Smart Remote

Next
Digital

Say goodbye to REMOTE CONTROL CONFUSION

- Control both your TV and Next Satellite Receiver with a single remote.
- It learns the buttons on the TV remote, regardless of the brand.
- Provides the ability to control Next-branded satellite receivers with one remote.
- Phosphorescent volume and channel buttons make nighttime use easier!

The Most Commonly Used Buttons on the TV Remote:

- Power On/Off, Volume Control, Navigation/Channel Change, Source Change, and OK Buttons.
- You can program these buttons into your Next Digital Remote, no matter the brand or model of your TV.
- This way, you don't need a separate remote for both your TV and satellite receiver!

Compatible Satellite Receiver and Monitor Models

- Next Innova 4K Ultra HD Linux Hybrid Satellite Receiver
- Next 2000 Wi-Fi S Full HD HEVC H.265 Satellite Receiver
- Next Kanky Gold HD Satellite Receiver
- Next 2071 HD Satellite Receiver
- Next 2023 HD Satellite Receiver
- Next 2053 HD Satellite Receiver
- Next 64 HD Satellite Receiver
- Next Kanky HD Satellite Receiver
- Next 2000 HD Satellite Receiver
- Next 2000 HD FTA Satellite Receiver
- Next 2000 HD CX Satellite Receiver
- Next 2000 USB Satellite Receiver
- Next Jetstream Full HD HEVC H.265 Satellite Receiver
- Next Minix HD Tiger Satellite Receiver
- Next Minix HD Tango Blue Satellite Receiver
- Next Minix HD Tango Blue II Satellite Receiver
- Next Minix HD Tango Red Satellite Receiver
- Next Minix HD Tango Red II Satellite Receiver
- Next Minix HD Black II Plus Satellite Receiver
- Next Minix HD Black II S Plus Satellite Receiver
- Next Minix HD Punto Plus Satellite Receiver
- Next Minix HD Punto + Plus Satellite Receiver
- Starbox Onyx HD Satellite Receiver
- Xbox Forza HD Satellite Receiver
- Next YE-43020 43-Inch 109 Screen (Satellite Receiver Monitor)
- Next YE-40020 40-Inch 109 Screen (Satellite Receiver Monitor)
- Next YE-32020 32-Inch 109 Screen (Satellite Receiver Monitor)
- Next YE-32017 32-Inch 109 Screen (Satellite Receiver Monitor)



ATTENTION:
To operate the
remote control,
the software of your
satellite receiver
must be updated.

Next YE-7601A

USB Wi-Fi Dongle with Antenna,
USB Wireless Wi-Fi

Connect Your Satellite Receiver to the
Internet Wirelessly

Supported Satellite Receivers

- Next Kanky Gold HD • Next 2071
- Next 2023 HD • Next 2053 HD • Next 2023 HD
- Next 64 HD • Next Kanky HD • Next 2000 HD
- Next 2000 HD FTA • Next 2000 HD CX
- Next 2000 USB • Next Minix HD Tiger
- Next Minix HD Tango Blue • Next Minix HD Tango Blue II
- Next Minix HD Tango Red • Next Minix HD Tango Red II
- Next Minix HD Black II Plus • Next Minix HD Black II S Plus
- Next Minix HD Punto S Plus • Starbox Onyx HD
- Next Minix HD Punto S Plus • Starbox Onyx HD
- Xbox Forza HD



43"

**LED 43"**

Next YE-43020G6 43" 109 LED Monitor Screen

- Full HD Resolution
- TV and Satellite Receiver Control with a Single Remote
- NextConnect Protocol Support
- Built-in Wi-Fi Supported Satellite Receiver

* 1920 × 1080 Resolution * 2x HDMI Input
* Headphone Output * 1x USB Input * VGA Input

**LED 42"**

Next YE-42020G6 42" 106 LED Monitor Screen

- Full HD Resolution
- TV and Satellite Receiver Control with a Single Remote
- NextConnect Protocol Support
- Built-in Wi-Fi Enabled Satellite Receiver Support

1920 × 1080 Resolution * 2x HDMI Inputs *
Headphone Output * 1x USB Input * VGA Input *

**LED 32"**

Next YE-32020D2 32" 82 LED Monitor Screen

- HD Resolution
- TV and Satellite Receiver Control with a Single Remote
- NextConnect Protocol Support
- Built-in Wi-Fi Enabled Satellite Receiver Support
- Option to Operate in Vehicles with 12VDC/24VDC/220VAC Power

1366 × 768 Resolution * 2x HDMI Inputs *
Headphone Output * Composite Video/L/R Input *
1x USB Input * VGA Input *



32"

24"

**LED 24"**

Nextv YE-24020D2 24" 61 LED Monitor Screen

- HD Resolution
- TV and Satellite Receiver Control with a Single Remote
- NextConnect Protocol Support
- Built-in Wi-Fi Enabled Satellite Receiver Support
- Option to Operate in Vehicles with 12VDC/24VDC/220VAC Power

* 1366 × 768 Resolution * 2x HDMI Inputs * Headphone Output
* Composite Video/L/R Input * 1x USB Input * VGA Input

**LED 22"**

Next YE-22020D2 Next YE-22020KT (12V DC) 22" 55 LED Monitor Screen

- Full HD Resolution
- TV and Satellite Receiver Control with a Single Remote
- NextConnect Protocol Support
- Built-in Wi-Fi Enabled Satellite Receiver Support

1920 × 1080 Resolution * 2x HDMI Inputs *
Headphone Output * 1x USB Input * VGA Input *



22"

PLATINUM
LNB

HIGH PERFORMANCE

LOW NOISE

Central
Control
System



Gold Plus Quattro LNB

Input Frequency : 10.70~12.75GHz
Output Frequency : 950~2150MHz
Local Oscillator : 9.75GHz/10.60GHz
Noise Ratio : 0.1 dB

FullHD
1080p

4K
ULTRA-HD



Platinum Single LNB (Tekli)

Input Frequency : 10.70~12.75GHz
Output Frequency : 950~2150MHz
Local Oscillator : 9.75GHz/10.60GHz
Noise Ratio : 0.1 dB

FullHD
1080p

4K
ULTRA-HD



Platinum Twin LNB (2'li)

Input Frequency : 10.70~12.75GHz
Output Frequency : 950~2150MHz
Local Oscillator : 9.75GHz/10.60GHz
Noise Ratio : 0.1 dB

FullHD
1080p

4K
ULTRA-HD

Platinum Quad LNB (4'li)

Input Frequency : 10.70~12.75GHz
Output Frequency : 950~2150MHz
Local Oscillator : 9.75GHz/10.60GHz
Noise Ratio : 0.1 dB

FullHD
1080p

4K
ULTRA-HD



Platinum Octo LNB (8'li)

Input Frequency : 10.70~12.75GHz
Output Frequency : 950~2150MHz
Local Oscillator : 9.75GHz/10.60GHz
Noise Ratio : 0.1 dB

FullHD
1080p

4K
ULTRA-HD



YOUR HOME WORKPLACE AND OFFICE ARE SAFE

NEXT ALARM SYSTEMS



Next

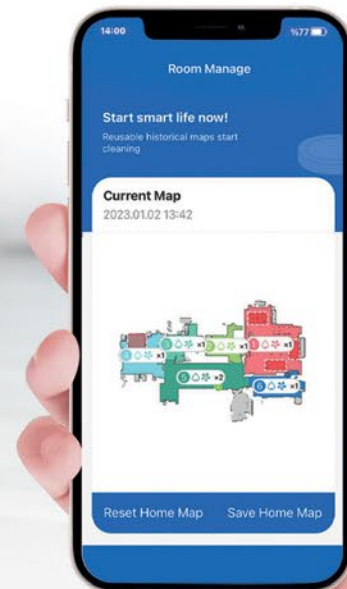


Scan the QR Code to download the app

Next

pro-maid X8
Robot Vacuum Cleaner

Your Home's Smart Assistant



TECHNICAL SPECIFICATIONS

- Robot Vacuum Cleaner and Mop 2 in 1
- Laser Navigation with Lidar Distance Sensor
- Real Time Navigation Map
- Control with TUYA Smart
- Crash and Cliff Sensors
- Up to 180 min. Cleaning Time with 5000mAh Battery*
- 400ml Dust Box
- 300ml Water Tank
- Adjustable Suction Power up to 2700Pa
- E11 Class Washable Hepa Filter
- Electronic Mop Wetness Control
- Washable Mop
- 2.4GHz 802.11 b/g/n Network Connection and Remote Access
- Up to 5pcs Maps storing and Forbid Zone Function
- Automatic Room Recognition
- Automatic Suction Adjustment on Carpet
- Area and Spot Cleaning
- Charging Dock with 220VAC/50Hz 24VDC/1.0A Power Adaptor
- Automatic Return to Charge
- Low Noise Operation <65db
- Effective Cleaning with Edge Brush, Rotating Brush and Suction Fan
- Spare Washable HEPA Filter and Side Brush Free



LDS
Laser Navigation



Real-time
Navigation Map



Key & APP
Control



2700Pa
Suction Power



BIGGER
BATTERY
5000mAh



Vacuum Sweep
and
Mop 2-in-1



Low Noise
<65db



400ml
Dust Box



300ml
Water Tank



5000mAh
Battery



Otomatik
Şarj



*Cleaning Area
With Full Charge



Volume
Control



30W
Power



2.4GHz 802.11
Wireless



*180 Minutes
Working Duration



* Performance values are given based on standard suction power under smooth and unobstructed floor conditions. Varies depending on the environment the product is used.

Minix KARAOKE BAR

MX-906 N+

2.1 Stereo Sound System
Subwoofer - Soundbar

SUBWOOFER SOUNDBAR



Bluetooth

Connect Wirelessly
via Bluetooth



USB
Media



HDMI
ARC



Remote
Control



Frequency Range
40Hz-20Khz



Optic
Input



Coaxial
Input



90W
RMS



LED
Display



8" Woofer in a
9mm MDF Cabinet



2 Wireless
VHF Microphones



Power Input
AC 220V / 50Hz

Minix

MX-2424

SOLO INDUCTION COOKER

- With Grill Pan and Deep Pot
- Stylish and Compact Design
- 8-Step Temperature Control

	İndüksiyon		1800W
	Over Heat Protection		Touch Panel Control Buttons
	Overcurrent Protection		Ceramic Surface

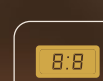


Minix

MX-1000

ELECTRIC COOKER

- 1000 Watt
- Adjustable Heat Control
- 2400RPM Turbo Fan

	Adjustable Heat Control		1000W
	2400RPM Turbo Fan		Over Heat Protection
	Touch Panel Control Buttons		LED Display



NEXTSTAR

WALL MOUNT

Shock
Resistant

Easy and
Practical
Installation

NEXTSTAR

WALL MOUNT

Compatible with All Brands of
LED and LCD TVs

YE-2204

Adjustable Wall Mount

14"

28"



YE-2232

Fixed Wall Mount

14"

32"



YE-2242

Fixed Wall Mount

22"

37"

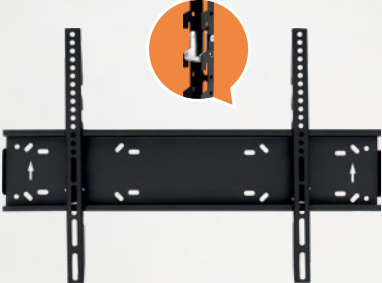


YE-4285

Fixed Wall Mount

42"

85"



YE-5501

Adjustable Wall Mount

17"

32"

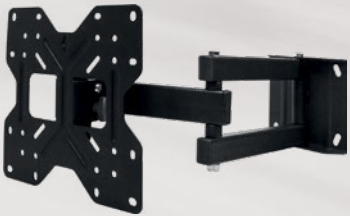


YE-5505

Adjustable Three-Arm Wall Mount

22"

43"

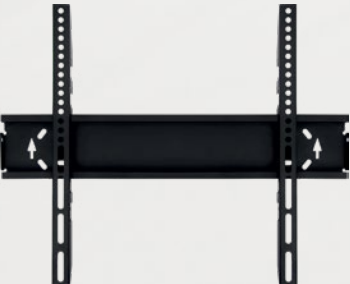


YE-2265

Fixed Wall Mount

42"

55"



YE-4270

Fixed Wall Mount

42"

70"



YE-5506

Lockable Adjustable Three-Arm Wall Mount

22"

50"



YE-6603

Lockable Adjustable Six-Arm Wall Mount

32"

55"



Adding Value to Your CCTV, AP,
and Infrastructure Projects

High-Performance CNet Products

With the Assurance of Next&NextStar



TURKEY
AUTHORIZED DISTRIBUTOR

Next&NextStar



CNET NETWORK PRODUCTS

next.com.tr

CNET

NETWORK PRODUCTS



CNet CVR1200G
1200 Mbps Wireless
ADSL-VDSL2 Modem
Router



2.4-5.8
GHz

CNet WRAC1200Z
1200 Mbps Wireless
Wi-Fi Router



2.4-5.8
GHz

CNet WNIR3300L
ADSL-VDSL Router



7 dBi
Anten

CNet CAP1200Q
Ceiling-Mount Access
Point / PoE Input



2.4-5.0
GHz

CNet WNIX1200G
1200 Mbps
Wireless Signal Extender



2.4-5.8
GHz

CNet WNOR500H
Outdoor 5Ghz 450Mbps
High Power AP/CPE
PoE Input



2.4-5.0
GHz

CNet WRHC1200G
GIGABIT Router



2.4-5.0
GHz

CNet WRHC1750G
GIGABIT Router



2.4-5.0
GHz

CNET

AĞ ÜRÜNLERİ



CNET

AĞ ÜRÜNLERİ



CNet CSH500-CSH800

5-8 Port 100 Megabit Ethernet Switch



- ▶ 8x 10/100Mbps

CNet CSH500P

5 Port Gigabit PoE Switch



- ▶ 4 Port PoE 96W
- ▶ 1x Port SFP
- ▶ 1x Port Uplink

CNet CSH524P

Fast Ethernet Switch



- ▶ 4 Port PoE 96W
- ▶ 1x Port SFP
- ▶ 1x Port Uplink

CNet CGS-800

8 Port Gigabit Ethernet Switch



- ▶ 8 Port 10/1000Mbps

CNet CGS-1600

16 Port Gigabit Ethernet Switch



- ▶ 16 Port 10/1000Mbps

CNet CSH524P

24 Port Ethernet Switch



- ▶ 24 Port PoE 70W
- ▶ 1x Port Uplink

CNet CSH800Z

8-Port Ethernet Switch



- ▶ 24 V PoE Compatible

CNet CSH800P

9 Port 10/100 Mbps PoE Switch



- ▶ 8 Port PoE 96W
- ▶ 1x Port Uplink

CNet CSH800FP

8 Port PoE Switch



- ▶ 8 Port PoE 120W
- ▶ 1x Port SFP
- ▶ 1x Port Uplink

CNet CGS-1622SP

16 Port Gigabit PoE Switch



- ▶ 16 Port PoE 250W
- ▶ 2x Port SFP
- ▶ 2x Port Uplink

CNet CGS-2422SP

24 Port Gigabit PoE Switch



- ▶ 24 Port PoE 300W
- ▶ 4x Port SFP
- ▶ 4x Port Uplink

CNet CGS-24X4SFW

24 Port Gigabit Managed Switch



- ▶ 24 Port Gigabit
- ▶ 4x Port SFP
- ▶ 4x Port Uplink
- ▶ 1x Console Input

CNet CSH-8008P

8 Port PoE Switch Ethernet Switch



- ▶ 8 Port PoE 130W

CNet CSH-1600E

16 Port Ethernet Switch



- ▶ 16 Port 10/100Mbps

CNet CSH-1602GSP

16 Port Poe tSwich



- ▶ 16 Port PoE 250W
- ▶ 2x Port SFP
- ▶ 2x Port Uplink

CNet CGS-12x12MSFP

Managed Switch



- ▶ 12 Port Gigabit
- ▶ 12 Port SFP
- ▶ 1x 1x Console Input

CNet CGS-24X4MSFP

Managed Switch



- ▶ 24 Port Gigabit
- ▶ 4x Port SFP
- ▶ 4x Port Uplink
- ▶ 1x Console Input

CNet CSH-2422GSP

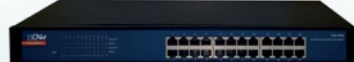
24 Port PoE Swich



- ▶ 24 Port PoE 300W
- ▶ 4x Port SFP
- ▶ 4x Port Uplink

CNet CSH-2400

Fast Ethernet Switch



- ▶ 24 Port 10/100

CNet ACC80 AC

Controller & Gateway



- ▶ WLAN Controller

CNet CGSHI-802GSFP

Industrial PoE Switch



- ▶ 8 Port PoE Gigabit
- ▶ 2x Port SFP

CNet CGSHI-502GSFP

Industrial PoE Switch



- ▶ 4 Port PoE Gigabit
- ▶ 2x Port SFP

CNet CPX-100

Extender



NEXTLED

LIGHTING

Acil Şarjlı



E27
Led Bulb

MODEL	WATT	COLOR		LUMEN
YE-E27RL-9W	9W	3000K	6500K	800
YE-E27E-7W (Emergency Rechargeable)	7W	4000K	6500K	650
YE-E27EM-9W (Emergency Rechargeable)	9W	4000K	6500K	920



MODEL	WATT	HOLE DIAMETER	COLOR		LUMEN
YE-SLY-3W	3W	65mm	3000K	4000K	6500K 240
YE-SLY-9W	9W	130mm	3000K		6500K 630
YE-SLY-12W	12W	150mm	3000K		6500K 840
YE-SLY-15W	15W	170mm	3000K		6500K 1050
YE-SLY-18W	18W	200mm	3000K		6500K 1260
YE-SLY-24W	24W	280mm	3000K	4000K	6500K 1680



MODEL	WATT	HOLE DIAMETER	COLOR		LUMEN
YE-SLK-6W	6W	105mm			6500K 420
YE-SLK-9W	9W	130mm	3000K		6500K 630
YE-SLK-12W	12W	150mm	3000K		6500K 840
YE-SLK-15W	15W	180mm	3000K		6500K 1050
YE-SLK-18W	18W	200mm	3000K		6500K 1260



MODEL	WATT	COLOR		LUMEN
YE-TCY-15W	15W		4000K	6500K 1050
YE-TCY-18W	18W	3000K	4000K	6500K 1260
YE-TCY-24W	24W	3000K	4000K	6500K 1680



MODEL	WATT	COLOR		LUMEN
YE-TCK-18W	18W	3000K		6500K 1260
YE-TCK-24W	24W	3000K		6500K 1680



NEXTLED

LIGHTING



Surface-Mount Round
LED Fixture



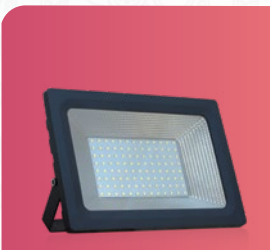
T8 Led Tube



LED Oval
Strip Fixture



Recessed
LED Fixture (60x60)



LED Projector

MODEL	WATT	COLOR		LUMEN
YE-CLY-18W	18W	4000K	6500K	1800
YE-ECLY-18W (Radar Sensor, Battery-Powered, Light Sensor Emergency Lighting)	18W	4000K	6500K	1800



MODEL	WATT	COLOR		LUMEN
YE-T8FG-9W	9W	3000K		6500K 650
YE-T8FG-10W	10W	3000K		6500K 900
YE-T8FG-18W	18W	3000K		6500K 1400
YE-T8FG-22W	22W	3000K		6500K 2000



MODEL	WATT	COLOR		LUMEN
YE-BAT-18W (60cm)	18W		4000K	6500K 1440
YE-BAT-40W (120cm)	40W		4000K	6500K 3000



MODEL	WATT	COLOR		LUMEN
YE-SP-48W	48W	3000K	4000K	6500K 3600
(60X60) Panel Light				

With this product, you won't experience any of the following:
Dimming - Shadowing - Yellowing
Uneven Light Distribution - LGP Cracking



MODEL	WATT	COLOR		LUMEN
YE-FL-20W	20W	Amber	4000K	Green 1750
YE-FL-30W	30W	3000K	Amber	Green 2600
YE-FLT-50W	50W		4000K	6500K 4000
YE-FLT-100W	100W		4000K	6500K 8000
YE-FLT-150W	150W		4000K	6500K 12000



NEXTSANTRAL MULTISWITCH



GOLD Plus 10 Series HYBRID Multiswitch



PRODUCT DESCRIPTION

- Gold Plus Hybrid 10 Inputs Series Cascadable /Terminated Multiswitches
- Apartments, Sites, Residences Weak Current Satellite System Installations
- 2 Satellite Dishes +1 Digiturk DMDU +1 CCTV & Terrestrial Signal
- 4K, FullHD, DVB-S2, DVB-S, DVB-T2, DVB-T, DVB-C compatibility
- Satellite, Terrestrial and Cable TV Signal supporting, Digiturk DMDU LNB Input
- Made In Turkey Hardware and Software Design

PRODUCT FEATURES

- Operating Frequency (SAT): 950-2150 MHz
- Operating Frequency (TER): 47-862 MHz
- Max. Output Power: 100 dBuV
- Isolation SAT (TAP): >39dB
- Isolation SAT- SAT: >35dB
- Isolation SAT- TERR: >40dB
- SAT TAP Gain: +5dB
- TERR TAP Gain (Active-Passive): +6dB / -18dB
- DiseqC Version: DiseqC 1.0 / 2.0
- Current (for each user port): 47 mA Horizontal (H) 32 mA Vertical (V)

MODEL'S

YE-10/8	TERMINAL / CASCADE
YE-10/16	TERMINAL / CASCADE
YE-10/24	TERMINAL / CASCADE
YE-10/32	TERMINAL / CASCADE
YE-10/40	TERMINAL / CASCADE
YE-10/48	TERMINAL / CASCADE
YE-10/64	TERMINAL / CASCADE
YE-10/80	TERMINAL / CASCADE
YE-10/120	TERMINAL / CASCADE



GOLD 14 Series HYBRID Multiswitch



PRODUCT DESCRIPTION

- Next Gold Plus Hybrid 14 Inputs series Cascadable /Terminated Multiswitches
- Apartments, Sites, Residences weak current satellite system installations
- 3 Satellite Dishes +1 Digiturk DMDU +1 CCTV & Terrestrial Signal
- 4K, FullHD, DVB-S2, DVB-S, DVB-T2, DVB-T, DVB-C compatibility
- Satellite, Terrestrial and Cable TV Signal supporting,
- Digiturk DMDU LNB Input
- Made In Turkey hardware and software design

PRODUCT FEATURES

- Operating Frequency (SAT): 950-2150 MHz
- Operating Frequency (TER): 47-862 MHz
- Max. Output Power: 100 dBuV
- Isolation SAT (TAP): >39dB
- Isolation SAT- SAT: >35dB
- Isolation SAT- TERR: >40dB
- SAT TAP Gain: +5dB
- TERR TAP Gain (Active-Passive): +6dB / -18dB
- DiseqC Version: DiseqC 1.0 / 2.0
- Current (for each user port): 47 mA Horizontal (H) 32 mA Vertical (V)

MODEL'S

YE-14/8	TERMINAL / CASCADE
YE-14/12	TERMINAL / CASCADE
YE-14/14	TERMINAL / CASCADE
YE-14/20	TERMINAL / CASCADE
YE-14/24	TERMINAL / CASCADE
YE-14/32	TERMINAL / CASCADE
YE-14/64	TERMINAL / CASCADE
YE-14/96	TERMINAL / CASCADE



GOLD 14 Series HYBRID Multiswitch



PRODUCT DESCRIPTION

- Next Gold Plus Hybrid 17 Inputs series Cascadable /Terminated Multiswitches
- Apartments, Sites, Residences weak current satellite system installations
- 4 Satellite Dishes +1 Digiturk DMDU +1 CCTV & Terrestrial Signal
- 4K, FullHD, DVB-S2, DVB-S, DVB-T2, DVB-T, DVB-C compatibility
- Satellite, Terrestrial and Cable TV Signal supporting,
- Digiturk DMDU LNB Input
- Made In Turkey hardware and software design

PRODUCT FEATURES

- Operating Frequency (SAT): 950-2150 MHz
- Operating Frequency (TER): 47-862 MHz
- Max. Output Power: 100 dBuV
- Isolation SAT (TAP): >39dB
- Isolation SAT- SAT: >35dB
- Isolation SAT- TERR: >40dB
- SAT TAP Gain: +5dB
- TERR TAP Gain (Active-Passive): +6dB / -18dB
- DiseqC Version: DiseqC 1.0 / 2.0
- Current (for each user port): 47 mA Horizontal (H) 32 mA Vertical (V)

MODEL'S

YE-17/8	TERMINAL / CASCADE
YE-17/12	TERMINAL / CASCADE
YE-17/14	TERMINAL / CASCADE
YE-17/20	TERMINAL / CASCADE
YE-17/24	TERMINAL / CASCADE
YE-17/32	TERMINAL / CASCADE
YE-17/64	TERMINAL / CASCADE
YE-17/96	TERMINAL / CASCADE



YE-1615
AC-DC 16V 1.5A
ADAPTOR

INPUT: AC 100-240V
OUTPUT: DC 16V 1.5A

Next YE-11F

DOUBLE
KONNEKTOR



NEXTSANTRAL PROFESSIONAL SERIES

Next R-4000 Fiber Optical Receiver

4 Satellites 16 Polarisations + RF (Terrestrial)



TECHNICAL SPECIFICATIONS

- Single Core for Satellite and separated core for RF, SC/APC optical receiver
- Gain adjustment for each polarisation
- LED indicator for each IF signal input
- (LED lights on in case the input signal exceeds 70dBuV level)
- Local, National Hardware and Software

Next R-3000 Fiber Optical Receiver

3 Satellites 13 Polarisations + RF (Terrestrial)



TECHNICAL SPECIFICATIONS

- Single Core for Satellite and separated core for RF, SC/APC optical receiver
- Gain adjustment for each polarisation
- LED indicator for each IF signal input
- (LED lights on in case the input signal exceeds 70dBuV level)
- Local, National Hardware and Software

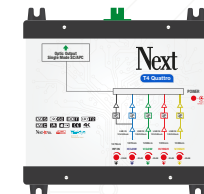
Next R-2000 Fiber Optical Receiver

2 Satellites 9 Polarisations + RF (Terrestrial)



TECHNICAL SPECIFICATIONS

- Single Core for Satellite and separated core for RF, SC/APC optical receiver
- Gain adjustment for each polarisation
- LED indicator for each IF signal input
- (LED lights on in case the input signal exceeds 70dBuV level)
- Local, National Hardware and Software

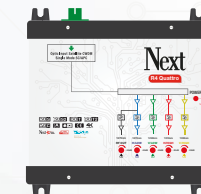


T4 Quattro Optical Receiver

1 IF + 1 RF 40-2200MHz

TECHNICAL SPECIFICATIONS

- 1 Satellite / 4 Polarization Quatro / C Band
- 18V/500mA LNB power supply with short-circuit protection for each input.
- Separate gain adjustment for each Satellite and RF input.
- IF signal LED indicator for each input (LED turns on when the input signal exceeds 70dBuV).
- Single-core, Single-mode SC/APC connector output.
- Domestic, National Hardware and Software.



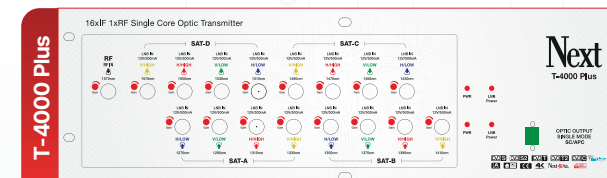
R4 Quattro Optical Receiver

1 IF + 1 RF 40-2200MHz

TECHNICAL SPECIFICATIONS

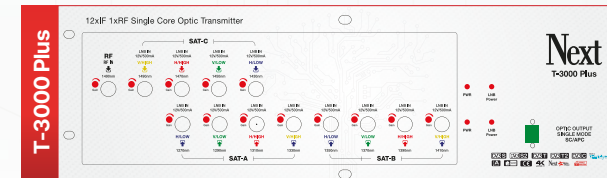
- 1 Satellite / 4 Polarization Single-Core, SC/APC Optical Receiver
- Separate gain adjustment for each Satellite and RF output.
- IF signal LED indicator for each IF output (LED lights up when the input signal exceeds 70dBuV).
- Domestic, National Hardware and Software.

NO COOLING FAN REQUIRED (MINIMIZES MAINTENANCE COSTS WITH NON-COOLING LASER TECHNOLOGY)



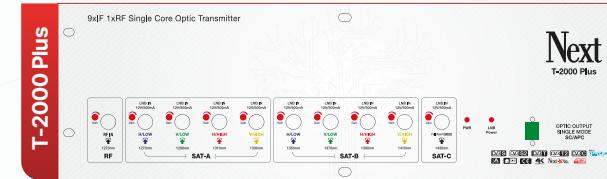
TECHNICAL SPECIFICATIONS

- 4 Satellite / 16 Polarization Quatro / C Band / MDU LNB Input
- 18V/500mA short-circuit protected LNB inputs.
- Adjustable gain values for satellite and terrestrial signals.
- LED indicator for each IF signal input (LED lights up when the input signal exceeds 70dBuV).
- Single-core SC/APC connector output with single-mode fiber cable.



TECHNICAL SPECIFICATIONS

- 3 Satellite / 13 Polarization Quatro / C Band / MDU LNB Input
- 18V/500mA short-circuit protected LNB inputs.
- Adjustable gain values for satellite and terrestrial signals.
- LED indicator for each IF signal input (LED lights up when the input signal exceeds 70dBuV).
- Single-core SC/APC connector output with single-mode fiber cable.

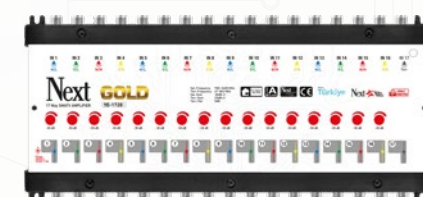


TECHNICAL SPECIFICATIONS

- 2 Satellite / 9 Polarization Quatro / C Band / MDU LNB Input
- 18V/500mA short-circuit protected LNB inputs.
- Adjustable gain values for satellite and terrestrial signals.
- LED indicator for each IF signal input (LED lights up when the input signal exceeds 70dBuV).
- Single-core SC/APC connector output with single-mode fiber cable.

Next YE-1720 (17/17) IF Amplifier

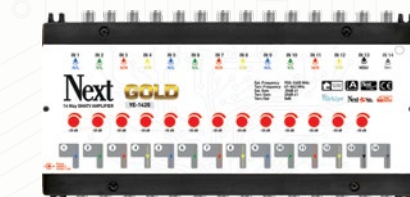
LNB Powered (16V DC 2A)



Input: 16 Sat + 1 Terr Output: 17/17

Next YE-1420 (14/14) IF Amplifier

LNB Powered (16V DC 2A)



Input: 13 Sat + 1 Terr Output: 14/14

Next YE-1020 (10/10) IF Amplifier

LNB Powered (16V DC 2A)



Input: 9 Sat + 1 Terr Output: 10/10

NEXTSANTRAL PROFESSIONAL SERIES

Next YE-860S1

45-860 MHz Line Amplifier



TECHNICAL SPECIFICATIONS

- Nominal Gain : 32dB
- Output Modes : 1-way coupler or 2-way splitter
- Output Level : $\geq 110\text{dBu}$
- Equalizer Range : 0~20dB
- Attenuation Adjustment : 0~20dB
- In-band Ripple : $\leq \pm 0.75\text{dB}$
- Return Loss : $\geq 16\text{dB}$ @ 87~550MHz $\geq 14\text{dB}$ @ 550~862MHz
- C/CSO : 60dB
- C/CTB : 61dB
- Noise Figure : 9dB
- Power Supply : 220V/AC
- Power Consumption : 12W

Next YE-801 HD

RF Modulator with HDMI Input



TECHNICAL SPECIFICATIONS

- Full Band RF Modulator with HDMI Input
- Converts HDMI signals to analog RF channels.
- Can use AHD DVR, IP NVR recorders, satellite receivers, or DVD player HDMI outputs as sources.
- All settings can be adjusted via the LED display and control buttons on the front panel.
- The analog output signal can be distributed to desired viewing points using RF distribution components.
- Analog Dual Sideband (DSB) Modulator.



Next YE-805 Plus

RF Modulator with A/V Input



TECHNICAL SPECIFICATIONS

- Full Band RF Modulator with A/V Input
- Used to convert audio/video signals into RF channels.
- Built-in full band modulator with audio-video input.
- All settings can be adjusted via the LED display and control buttons on the front panel.
- Analog Dual Sideband (DSB) Modulator.



Next YE-803

Modulator with 12V Output



TECHNICAL SPECIFICATIONS

- Modulator with 12V Output
- Used to convert audio/video signals into channels in the VHF-UHF band.
- Built-in single-input modulator.
- All settings can be adjusted via the LED display and control buttons on the front panel.
- Analog Dual Sideband (DSB) Modulator.



Next YE-837

Multiband Indoor Amplifier



TECHNICAL SPECIFICATIONS

- 32 UHF Inputs with 32dB Gain and 1 VHF/FM Input
- With dual UHF inputs, it can combine and distribute UHF broadcasts from different directions and VHF/FM broadcast sources.
- Built with high-quality hardware for long-lasting performance.



Next YE-2408

Duvar Tipi Grup TAP-OFF



TECHNICAL SPECIFICATIONS

- Frequency : 47-2150
- Operating Range : 47-2150
- Cascade Loss : 1dB
- Tap Output : 8dB
- Outputs : 91F / 1RF

Next YE-2412

Duvar Tipi Grup TAP-OFF



TECHNICAL SPECIFICATIONS

- Frequency : 47-2150
- Operating Range : 47-2150
- Cascade Loss : 1dB
- Tap Output : 12dB
- Outputs : 91F / 1RF

Next YE-2402SP

Duvar Tipi Grup Splitter



TECHNICAL SPECIFICATIONS

- Frequency : 47-2150
- Operating Range : 47-2150
- Cascade Loss : 1dB
- Outputs : 91F / 1RF

NEXTSANTRAL PROFESSIONAL SERIES

Next YE-200HD

HD Encoder & DVB-C / DVB-T Modulator



TECHNICAL SPECIFICATIONS

- Content Playback from USB Flash Drive
- High RF Output Level
- Excellent Audio and Video Synchronization
- RF Loop Output 5 ~ 2,200 MHz
- Video Bit Rate Support up to 30 Mbps
- Minimum 36 dB MER (Modulation Error Rate)
- Low Power Consumption and Energy Saving Mode



Next YE-3343D3

DVB-C QAM Modulator



TECHNICAL SPECIFICATIONS

- 8x4 FTA QAM Modulator
- 8x DVB-S/S2 Input CI Tuner, 4x QAM (DVB-C) RF Output Modulator
- Excellent RF Output Performance. MER > 40dB
- PSI/SI Editing and Insertion Support, PID Remapping
- LED Indicator and Keypad Support
- Remote Access Support via Web
- Update Support via Web and USB



Next YE-840 HD QSPK

8 Demodulator



TECHNICAL SPECIFICATIONS

- Used to Convert Satellite Signals into Audio and Video
- Professional 19" Rack Cabinet with 4 Channel QPSK-Video/Audio Demodulator
- 24 Channel RCA Output
- Individually Adjustable via Remote Control from the Front Panel
- 100% Turkish Engineering and Design
- Compatible with DiSEqC 1.0, 1.2, Suitable for Signal Input from Multiswitch
- Perfect Compatibility with Single Sideband (VSB) Modulators via Audio/Video Output

Next YE-3542D

DVB-C QAM Modulator

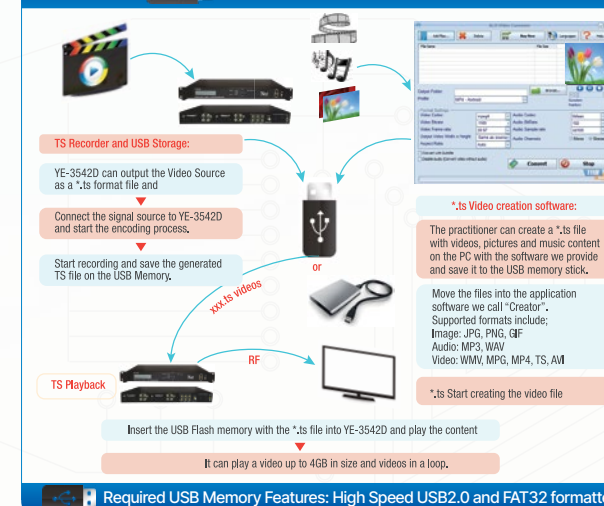


TECHNICAL SPECIFICATIONS

- 4x4 CI QAM Modulator
- 4x DVB-S/S2 Input CI Tuner, 4x QAM (DVB-C) RF Output Modulator
- Excellent RF Output Performance. MER > 40dB
- BISS Decryption Feature, Accurate PCR Adjustment Support
- PSI/SI Editing and Insertion Support, PID Remapping
- LED Indicator and Keypad Support
- Remote Access Support via Web Update • Support via Web and USB



USB RECORDER & PLAYER



GENERAL INFORMATION

The YE-3542D is a multi-input modulator, described as an all-in-one device that integrates various units for demodulation, trans-mux, modulation, and RF output in the appropriate format within a single chassis. It features a 1U rack structure with four tuner inputs for receiving satellite signals (options for cable TV and terrestrial broadcasts are also available). To meet different application requirements, the YE-3542D is equipped with 2 ASI input and output ports, 2 independent ASI group ports, and 2 MPTS UDP IP ports. The output provides modulated signals for reception by TVs and STBs. A USB port is designed for recording encoded video (TS) in TS files, which can be stored on a USB memory stick. TS files can also be played via a USB HDD or stick. The unit includes four CAMs/CIs, and BISS scrambled broadcasts can be descrambled. Its modular structure allows for module replacement when necessary, ensuring flexibility for future upgrades.

Minix HD Combo

FULL HD SATELLITE RECEIVER (Cable, Terrestrial Receiver)

With the Minix HD Combo Receiver, you can watch satellite broadcasts or digital headend (QAM) modulations through a single channel list without needing to press any extra buttons. This seamless integration allows you to easily switch between satellite and cable channels in one unified interface.

- Smart remote control feature with compatibility support for many TVs.
- Custom startup logo for hospitals, hotels, or residential complexes.
- Restricted menu support with a special mode (Hotel Mode).

NextSantral

PROFESSIONAL SERIES

Next YE-16VSB (S10-S25 / S26-S41)

Rack Type 16 Fixed Channel Single Sideband
AV Modulator



TECHNICAL SPECIFICATIONS

- Used to convert Audio/Video signals into channels in the VHF-UHF band.
- The 19" professional rack cabinet contains 16 VSB modulators and an SMPS power supply kit.
- All settings can be adjusted via the LED indicator and control buttons on the front panel.
- 100% Turkish engineering and design.
- Can operate safely, stably, and with long service life thanks to the cooling fans.
- Single Side Band (VSB) modulators allow the use of adjacent channels.
- Each of the 16 independent modules can be easily replaced during servicing.
- Has a low C/N (Carrier-to-Noise) ratio.

ATTENTION! Please contact your sales representative to select the model suitable for your project.

Next YE-3394C

DVB-C QAM Modulator



TECHNICAL SPECIFICATIONS

- 16x16 FTA QAM Modulator
- 16x DVB-S/S2 Input FTA Tuner, 16x QAM (DVB-C) RF Output Modulator
- Excellent RF Output Performance. MER > 40dB
- PSI/SI Editing and Insertion Support, PID Remapping
- Remote Access Support via Web
- Update Support via Web and USB



Next YE-2502A

5-2400 MHz Splitter 2 Way



Frequency Range (MHz)	Insertion Loss (dB)	Isolation Between Inputs (dB)	Return Loss (dB)
5-40	<4.0	>18	>10
40-1000	<4.5	>22	>12
1000-1750	<5.0	>20	>12
1750-2400	<5.5	>20	>10

Next YE-2503A

5-2400 MHz Splitter 3 Way



Frequency Range (MHz)	Insertion Loss (dB)	Isolation Between Inputs (dB)	Return Loss (dB)
5-40	<7.5	>22	>10
40-1000	<8.0	>20	>12
1000-1750	<9.0	>20	>12
1750-2400	<10.5	>20	>10

Next YE-2504A

5-2400 MHz Splitter 4 Way



Frequency Range (MHz)	Insertion Loss (dB)	Isolation Between Inputs (dB)	Return Loss (dB)
5-40	<8.0	>22	>10
40-1000	<8.5	>20	>12
1000-1750	<9.0	>20	>12
1750-2400	<11	>20	>10

TECHNICAL SPECIFICATIONS

- All ports have power pass capability.
- Shielding Factor: 100dB for 5-2400MHz
- Power pass maximum: 24V/800mA
- All F-Connector ports have 75 Ω impedance.

Next YE-2206A

5-2400 MHz Splitter 6 Way



Frequency Range (MHz)	Insertion Loss (dB)	Isolation Between Inputs (dB)	Return Loss (dB)
5-40	<10.5	>22	>10
40-1000	<11	>20	>12
1000-1750	<12.5	>20	>12
1750-2400	<15.5	>20	>10

Next E-2508A

5-2400 MHz Splitter 8 Way



Frequency Range (MHz)	Insertion Loss (dB)	Isolation Between Inputs (dB)	Return Loss (dB)
5-40	<8.0	>22	>10
40-1000	<8.5	>20	>12
1000-1750	<9.5	>20	>12
1750-2400	<11	>20	>10

Next YE-2501B

5-2400 MHz /
TAPOFF



Frekans Aralığı (MHz)	Giriş Kaybı (dB)	Yan Çıkış Kaybı (dB)	Geriye Doğru Yalıtım (dB)	Tap Kaybı Toleransı (dB)	Geriye Doğru Yalıtım (dB)
5-1000	<2	-12	>25	±1.0	>10
1000-2400	<3	-12	>22	±2.0	>10

TECHNICAL SPECIFICATIONS

- All ports have power pass capability.
- Shielding Factor: 5-2400MHz için 100dB'dir
- Power pass maximum: 24V/800mA
- All F-Connector ports have 75 Ω impedance.

- All ports have power pass capability.
- Shielding Factor: 5-2400MHz için 100dB'dir.
- Power pass maximum: 24V/800mA
- All F-Connector ports have 75 Ω impedance.

NEW HYBRID SYSTEMS

HYBRID MULTISWITCH

TERMINAL & CASCADE TOGETHER



HIGH QUALITY
SIGNAL DISTRIBUTION
SYSTEMS

Next
MULTISWITCH

Made in
Türkiye

Next YERLİ MİLLİ

YERLİ ÜRETİM

next.com.tr

GOLD
plus

NextCable

CABLES

Next YE-6401AL

TV COAXIAL CABLE



RG6 U/6:
1.02MM CCS(21%)
NUMBER OF WIRE: 64

Next YE-9601AL

TV COAXIAL CABLE



RG6 U/4:
1.02MM CCS(21%)
NUMBER OF WIRE: 96

Next YE-9602SAL

TV COAXIAL CABLE



RG6 U/6:
1.02MM CCS(21%)
NUMBER OF WIRE: 96

Next YE-6403AL

TV COAXIAL CABLE



RG6 U/6:
1.02MM CCS(21%)
NUMBER OF WIRE: 64

Next YE-9604SAL

TV COAXIAL CABLE



RG6 U/6:
1.02MM CCS(21%)
NUMBER OF WIRE: 96

Nextnet BB623

NETWORK CABLE



UTP4 CAT-6 24AWG
0.57CU+1.04PE

Nextnet BC624

NETWORK CABLE



UTP4 CAT-6 24AWG
0.51CCA+0.96PE

NextAccessory

ADAPTER, CABLE, SOCKET

NextPower NP20 CHARGING ADAPTER

NP20^{FAST}

- ▶ Ultra Compact
- ▶ USB-A/Type-C
- ▶ Dual Port Output
- ▶ Full Speed Charging Protocol



- Short Circuit Protection
- Over Voltage Protection
- Over Current Protection
- Smart Charging Protection
- 94V0 Flame Retardant Material

NextPower NP65 CHARGING ADAPTER

NP65^{FAST}

- ▶ Ultra Compact
- ▶ USB-A/Type-C
- ▶ Dual Port Output
- ▶ Full Speed Charging Protocol

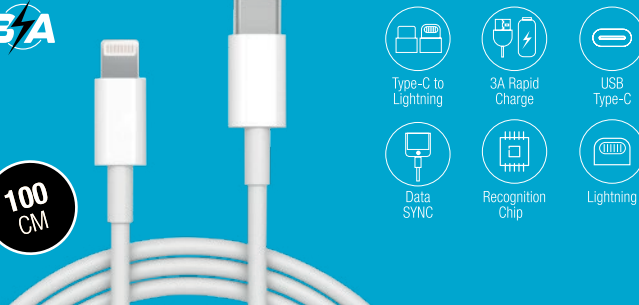


- Short Circuit Protection
- Over Voltage Protection
- Over Current Protection
- Smart Charging Protection
- 94V0 Flame Retardant Material

NPCAP10

TYPE-C to LIGHTNING

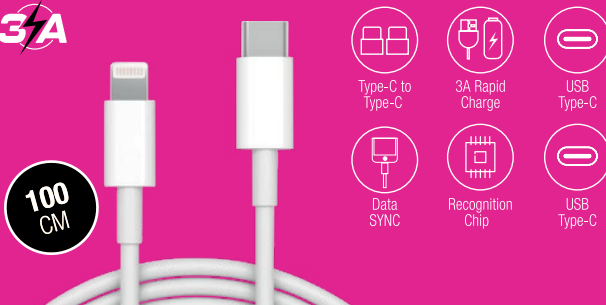
FAST CHARGING & DATA CABLE



NPCC10

TYPE-C to TYPE-C

FAST CHARGING & DATA CABLE



Next YE-4001

SATELLITE SOCKET ENDED

Design Suitable for Flush-Mount or Surface-Mount Installation



Parametre	Terminal	Frek. Aralığı	Özellik
Geçirgenlik	IN - TV	5 - 300MHz	10x2,5dB
Yansıma	IN - SAT	5 - 300MHz	10x2,5dB
Geçirgenlik	IN - TV	5 - 300MHz	6dB
Yansıma	IN - SAT	5 - 300MHz	6dB
Geçirgenlik	IN - TV	5 - 300MHz	14dB
Yansıma	IN - SAT	5 - 300MHz	14dB

Next YE-4002

SATELLITE SOCKET TRANSITIVE

Design Suitable for Flush-Mount or Surface-Mount Installation



Parametre	Terminal	Frek. Aralığı	Özellik
Geçirgenlik	IN - TV	5 - 300MHz	10x2,5dB
Yansıma	IN - SAT	5 - 300MHz	10x2,5dB
Geçirgenlik	IN - TV	5 - 300MHz	6dB
Yansıma	IN - SAT	5 - 300MHz	6dB
Geçirgenlik	IN - TV	5 - 300MHz	14dB
Yansıma	IN - SAT	5 - 300MHz	14dB

BroadLink SP4L-EU

SMART SOCKET

You're in Control



Next Google | Android TV

32" - 42" - 43" - 50" - 55" - 58" - 65" - 75"
WITH OPTIONS



4K ULTRA HD | FULL HD | High Definition

Chromecast built-in | Dual Band 802.11ac | HDMI | Google Play | Hey Google

Google | androidtv



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to have not just the good, but the best...



Next & NextStar



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Our company is not responsible for any typographical errors found in the catalog.