



PRODUCT CATALOGUE

2025

Next & NextStar

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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 & 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
- ▶ **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

STARTPRO-4K

STARTPRO TV BOX



- ▶ Quad-Core Cortex-A55, 19.326 DMIPS CPU
- ▶ ARM Mali-G57 MP2 GPU, OpenGL ES 3.2 Graphics Processor
- ▶ 32GB eMMC Flash & 2GB DDR4 SDRAM Memory
- ▶ Google TV Operating System
- ▶ AI Picture Quality-AIPQ, AI Super Resolution-AISR
AI-Powered Image Enhancement and Upscaling
- ▶ Dual-Band Wi-Fi & Ethernet Support

TECHNICAL SPECIFICATIONS



- ▶ **Processor** : Quad Core Cortex-A55, 19.326 DMIPS CPU
- ▶ **Graphics Processor** : ARM Mali-G57 MP2 GPU OpenGL ES 3.2
- ▶ **RAM** : LPDDR4 2GB
- ▶ **Flash (ROM)** : 32GB eMMC
- ▶ **Wi-Fi** : Wi-Fi 5 Dual Band 2x2 Wi-Fi 2.4/5 GHz
- ▶ **Bluetooth** : BLE 5.2
- ▶ **Operating System** : GoogleTV
- ▶ **Certification** : Netflix Certified, Google Certified
- ▶ **DRM** : Google Widevine L1
- ▶ **AI Accelerator** : AI Picture Quality-AIPQ, AI Super Resolution-AISR
AI-Powered Image Enhancement and Upscaling
- ▶ **HDCP** : HDCP 2.3
- ▶ **Language** : Turkish, English, German, French, Italian, Spanish, and 25+ languages
- ▶ **HDR** : Supports HDR10, HDR10+, HLG, Advanced HDR Video Technologies
- ▶ **Software Update** : Yes
- ▶ **Connectivity Ports** : 1x HDMI2.1b - 4Kx 2K@60 Maximum Resolution, DC 12V/1A Adapter Input,
1x USB 2.0 Input, 1x USB Type-C Input, 1x RJ45 Ethernet Port,
1x Digital Optical Audio Output
- ▶ **Others** : Google Play Store, ChromeCast, Google Assistant, YouTube
- ▶ **Remote Control** : Bluetooth / Infrared Remote Control

Google TV Hey Google Google Play



MINIX

MEDIA BOX-5G

4K ANDROID TV BOX



TECHNICAL SPECIFICATIONS

- ▶ **Processor** : Allwinner H-618 Quad Core ARM Cortex-A53 Processor 1.5 GHz
- ▶ **Graphics Processor** : ARM G31 MP2
- ▶ **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** : Yes, Optical
- ▶ **HDR** : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- ▶ **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



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
- ▶ **LAN Ethernet** : 10/100M
- ▶ **LED Indicator** : Working-Blue, Stand By-Red
- ▶ **Operating System** : Android 14
- ▶ **HDR** : HDR10, HDR10+, HLG, Advanced HDR Video Technologies Support
- ▶ **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 5V/2A Adapter Input, On/Off Switch
- ▶ **Other** : Google Play-Store, YouTube
- ▶ **Remote Controller** : Bluetooth / Infrared Remote Control



86"

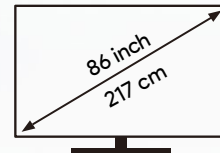


Next | Google TV

Next YE-86JFSG8-QLED+ 86" UHD 4K Google TV



4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner

**Image**

4K QLED+
Wide Color Gamut
Dolby Vision
HDR10

**Audio**

Dolby Atmos
TrueHD
2x15 Watt

**Smart**

Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

**Connection**

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input



75"

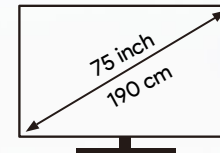


Next | Google TV

Next YE-75JFSG8-QLED+ 75" UHD 4K Google TV



4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner

**Image**

4K QLED+
Wide Color Gamut
Dolby Vision
HDR10

**Audio**

Dolby Atmos
TrueHD
2x15 Watt

**Smart**

Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

**Connection**

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input





Next | Google TV

Next | Google TV

Next YE-65GFSG8-QLED
65" UHD 4K Google TV

Next YE-58GFSG8-QLED
58" UHD 4K Google TV

A

G

4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner

G

A

4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner

Image

4K QLED
Extended Color Range
Dolby Vision
HDR10

Audio

Dolby Atmos
TrueHD
2×10 Watt

Smart

Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

Connection

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input

Image

4K QLED
Extended Color Range
HDR10

Audio

Dolby Audio
TrueHD
2×10 Watt

Smart

Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

Connection

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input

55"



50"



Next | Google TV

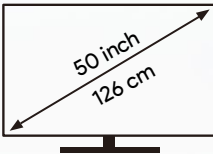
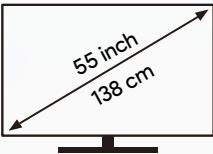
Next | Google TV

Next YE-55GFSG8-QLED
55" UHD 4K Google TV

Next YE-50GFSG8-QLED
50" UHD 4K Google TV



4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner



4K Ultra HD Resolution (3840 × 2160)
Google TV Operating System
Outstanding Picture Quality
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner



Image
4K QLED
Extended Color Range
HDR10

Audio
Dolby Audio
TrueHD
2x10 Watt

Smart
Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

Connection
Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input

Image
4K QLED
Extended Color Range
HDR10

Audio
Dolby Audio
TrueHD
2x10 Watt

Smart
Google TV
Google Assistant
Google Cast
Voice Remote
Apps, Movies and More

Connection
Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
3x HDMI Input
2x USB Input



43"



42"



Next | Android TV

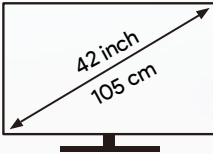
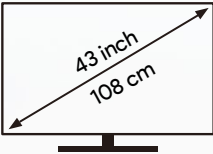
Next | Android TV

Next YE-43GFSG4
43" Full HD Android TV

YE-42020GG4
42" Full HD Android TV



Full HD Resolution (1920 × 1080)
Android TV Operating System
Frameless Design
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner



Full HD Resolution (1920 × 1080)
Android TV Operating System
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner



Image

Full HD
16.7M Color



Audio

Dolby Audio
2x10 Watt



Smart

Android TV
Google Assistant
Voice Remote
Apps, Movies and More



Connection

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
2x HDMI Input
2x USB Input



Image

Full HD
16.7M Color



Audio

Dolby Audio
2x10 Watt



Smart

Android TV
Google Assistant
Voice Remote
Apps, Movies and More



Connection

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
2x HDMI Input
2x USB Input



32"

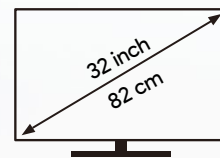


Next | Android TV

YE-32GFSG4
32" HD Android TV



HD Resolution (1366 × 768)
Android TV Operating System
Frameless Design
Google and Netflix Licensed Product
Built-in DVB-S/S2, DVB-C & DVB-T/T2 Tuner



Image

High Definition
16.7M Color



Audio

Dolby Audio
2x10 Watt



Smart

Android TV
Google Assistant
Voice Remote
Apps, Movies and More



Connection

Dual Band Wi-Fi (2.4G+5G)
Bluetooth
Optical Audio
RJ45 Ethernet
PCMCIA
2x HDMI Input
2x USB Input



Next



Google TV



32" - 42" - 43" - 50" - 55" - 58" - 65" - 75" - 86"

SIZE OPTIONS



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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 dBμV
- 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 dBμV
- 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 dBμV
- 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
CONNECTOR



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

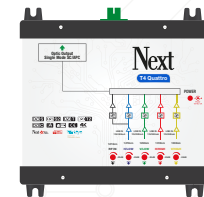
Next R-2000 Fiber Optical Receiver

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

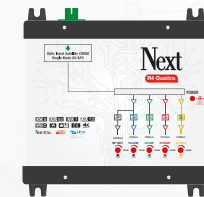


T4 Quattro Optical Receiver

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.



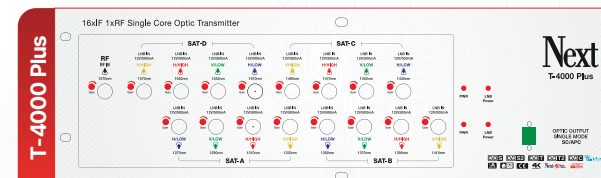
R4 Quattro Optical Receiver

1 IF + 1 RF 40-2200MHz

TECHNICAL SPECIFICATIONS

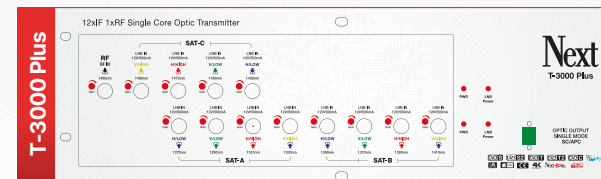
- 1 Satellite / 4 Polarization Single-Core, SC/APC Optical Receiver
- Separate gain adjustment for each Satellite and RF output.
- IF signal LED indicator for each IF output (LED lights up when the input signal exceeds 70dBuV).
- Domestic, National Hardware and Software.

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



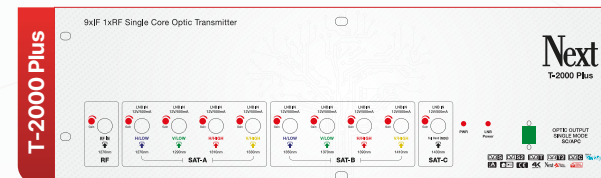
TECHNICAL SPECIFICATIONS

- 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.

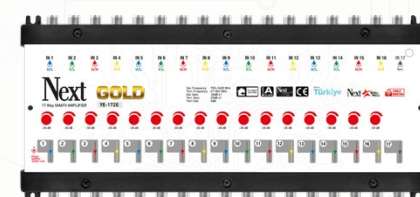


TECHNICAL SPECIFICATIONS

- 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

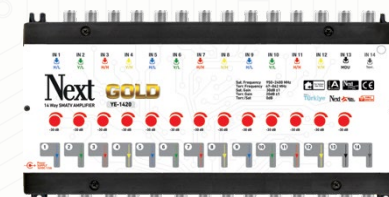
LNB Powered (16V DC 2A)



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

Next & NextStar

Factory : Battalgazi Mh. Basra Cd. No: 10 ~ 14-34935 Sultanbeyli ~ İstanbul
Perpa (Store): Halil Rifatpaşa Mah. Perpa Trade Center, Block B, 5th Floor: 8
No : 910 Okmeydanı, Sisli ~ İstanbul
Tel : +90 216 592 98 00 - 444 3 666 **Perpa Tel :** +90 212 320 26 50
Web : www.next.com.tr **E-Mail :** info@next.com.tr

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Nextİsantral

NextİLED

İCNet

Next YERLİ
MİLLİ



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