


TRENDnet[®]

2015 Product Catalog



Wireless AC	2
Home Automation	5
Wireless N	6
Baby Cams	9
Powerline	11
PoE	15
Surveillance	19
Switches	23
KVM	25
USB	27
Fiber	29

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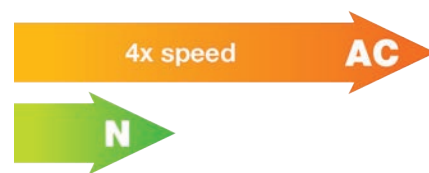
Wireless AC



Wireless computers, mobile devices, and other connected devices are migrating from Wireless N to Wireless AC. Future-proof your home network with an extreme performance Wireless AC network.

Wireless AC vs. N

Wireless AC produces a ridiculously fast network, up to 4x faster than Wireless N



Dual Band

Concurrent Wireless AC and N networks connect all devices throughout the home



Beamforming

Increased real-time performance by directing stronger wireless to your specific location





Coming Soon

TEW-828DRU

AC3200 Tri Band Wireless Router



Extreme Tri Band

AC3200: Extreme performance 1300 Mbps Wireless AC band 1 + 1300 Mbps Wireless AC band 2 + 600 Mbps Wireless N band 3



External Antennas

External antennas optimize wireless coverage



Gigabit Ports

Gigabit ports extend high performance wired connections



USB Share Ports

Plug in a flash or storage drive into a 5 Gbps USB 3.0 port



Targeted Beamforming

Increased real-time performance by directing stronger wireless to your specific location



Parental Controls

Control access to specific websites or types of content



TEW-812DRU

AC1750 Dual Band Wireless Router

- AC1750: 1300 Mbps Wireless AC + 450 Mbps Wireless N bands
- All Gigabit wired ports
- High speed USB 3.0 share port
- Pre-encrypted for your convenience
- Create an isolated guest network
- One touch network connection with the WPS button
- Compatible with DD-WRT Open Source firmware



TEW-800MB

AC1200 Dual Band Wireless Media Bridge

- Connect a network ready TV, media player, receiver, and game console to the internet over a Wireless AC network
- AC1200: 867 Mbps Wireless AC or 300 Mbps Wireless N band
- Four Gigabit wired ports
- One touch connection to router with the WPS button
- High power amplifiers extend wireless coverage
- Quick installation



TEW-805UB

AC1200 Dual Band Wireless USB Adapter

- Upgrade your computer to revolutionary 867 Mbps Wireless AC
- Connect to a Wireless N network at up to 300 Mbps
- AC1200: 867 Mbps Wireless AC or 300 Mbps Wireless N band
- 5 Gbps USB 3.0 connection to computer
- Powered by the computer's USB port
- Windows® and Mac® compatible

Wireless AC



	Routers								
	TEW-828DRU	TEW-818DRU	TEW-812DRU	TEW-824DRU	TEW-823DRU	TEW-813DRU	TEW-811DRU	TEW-810DR	TEW-817DTR
AC rating	AC3200	AC1900	AC1750	AC1750	AC1750	AC1200	AC1200	AC750	AC750
Data rate / Wi-Fi band	1.3 Gbps / AC1 + 1.3 Gbps / AC2 + 600 Mbps / N	1.3 Gbps / AC + 600 Mbps / N	1.3 Gbps / AC + 450 Mbps / N	1.3 Gbps / AC + 450 Mbps / N	1.3 Gbps / AC + 450 Mbps / N	867 Mbps / AC + 300 Mbps / N	867 Mbps / AC + 300 Mbps / N	433 Mbps / AC + 300 Mbps / N	433 Mbps / AC + 300 Mbps / N
Ports	4 x Gigabit	4 x Gigabit	4 x Gigabit	4 x Gigabit	4 x Gigabit	4 x Gigabit	4 x Gigabit	4 x 10/100 Mbps	1 x 10/100 Mbps
Features	Two separate 1.3 Gbps Wireless AC networks	Extreme performance with Turbo QAM	Award winning performance	StreamBoost™ automatically prioritizes video and audio data transmissions	High powered amplifiers extend wireless	High powered amplifiers extend wireless	High powered amplifiers extend wireless	Combination performance and value	Compact travel router for the road warrior
USB port	USB 3.0	USB 3.0 / 2.0	USB 3.0 / 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	-	-
Guest network	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pre-encrypted	✓	✓	✓	✓	✓	✓	✓	✓	✓
Parental controls	✓	✓	✓	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year



	Extender	Media Bridge	Adapters			Access Points		Upgrader	
	TEW-822DRE	TEW-800MB	TEW-807ECH	TEW-805UB	TEW-806UBH	TEW-804UB	TEW-815DAP	TEW-814DAP	TEW-820AP
Device	Extender	Media Bridge	Adapter	Adapter	Adapter	Adapter	Access Point	Access Point	Upgrader / Bridge
AC rating	AC1200	AC1200	AC1200	AC1200	AC600	AC600	AC1750	AC1200	AC433
Data rate / Wi-Fi band	867 Mbps / AC + 300 Mbps / N	867 Mbps / AC + 300 Mbps / N	867 Mbps / AC + 300 Mbps / N	867 Mbps / AC + 300 Mbps / N	433 Mbps / AC + 150 Mbps / N	433 Mbps / AC + 150 Mbps / N	1.3 Gbps / AC + 450 Mbps / N	867 Mbps / AC + 300 Mbps / N	433 Mbps / AC
Ports	1 x Gigabit	4 x Gigabit	PCIe	USB 3.0	USB 2.0	USB 2.0	1 x Gigabit	1 x Gigabit	1 x 10/100 Mbps
Features	Extends range of Wireless AC network	Network all devices around a TV	Upgrades tower computer to AC1200	5 Gbps USB 3.0 adapter	High gain antenna extends coverage	Combination performance and value	AC1750 Dual Band Wireless Access Point	AC1200 Dual Band Wireless Access Point	Adds Wireless AC to a router or acts as a bridge
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Home Automation



TRENDnet's Home Smart Switch with Wireless Extender, model THA-101, is a combination smart electrical outlet which turns on/off remotely and a powerful N300 wireless extender.



Remote On/Off

Turn on/off a light, fan, or other device from your mobile with TRENDnet's free app



Scheduled On/Off

Create a daily schedule to turn on/off the outlet to give the illusion you're home



Wireless Extender

The powerful built-in N300 wireless extender reduces home wireless dead spots





TEW-752DRU N600 Dual Band Wireless Router

 **N600 Dual Band**
Proven concurrent dual band 300 Mbps Wireless N over the 2.4 and 5 GHz bands

 **Gigabit Ports**
Gigabit ports extend high performance wired connections

 **USB Share Port**
Plug in a USB flash or storage drive to share content across the network

 **Pre-Encrypted**
For your convenience the router arrives pre-encrypted with its own unique password

 **Parental Controls**
Control access to specific websites or types of content

 **IPv6**
IPv6 network support



TEW-733GR N300 Wireless Gigabit Router

- Proven 300 Mbps Wireless N
- Get up and running in minutes with the intuitive guided setup
- All Gigabit wired ports
- Pre-encrypted for your convenience
- Create an isolated guest network for internet access only
- Energy savings GREENnet technology



TEW-737HRE N300 High Power Easy-N-Range Extender

- Extends the range of your existing wireless network
- No CD installation required
- Proven 300 Mbps Wireless N
- High power wireless amplifiers penetrate walls and greatly extends coverage
- Compact housing plugs directly into an electrical outlet
- Advanced wireless encryption protects your data



TEW-714TRU N150 Wireless Travel Router

- Share a single Internet connection with multiple users
- Router, WISP (wireless hotel access), and Repeater modes
- USB File Share port
- USB Quick Charge port (2.1 A)
- Interchangeable power plugs: USA, Euro, and UK
- Energy savings GREENnet technology

Wireless N



Routers

	TEW-752DRU	TEW-751DR	TEW-733GR	TEW-732BR	TEW-731BR	TEW-711BR
N rating	N600	N600	N300	N300	N300	N150
Data rate / Wi-Fi band	300 Mbps / 2.4 GHz + 300 Mbps / 5 GHz	300 Mbps / 2.4 GHz + 300 Mbps / 5 GHz	300 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz
Ports	4 x Gigabit	4 x 10/100 Mbps	4 x Gigabit	4 x 10/100 Mbps	4 x 10/100 Mbps	4 x 10/100 Mbps
Features	Manage devices over two wireless bands and a USB share port	Manage devices over two wireless bands	High performance N300 router with Gigabit 10/100 Mbps ports	Extended range with MIMO technology	Extended range with MIMO technology	Combination of performance and value
Guest network	✓	✓	✓	✓	-	-
Pre-encrypted	✓	✓	✓	✓	✓	✓
Parental controls	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year

Coming Soon

Coming Soon



Travel Router

Routers / Modems

Extenders

	TEW-714TRU	TEW-722BRM	TEW-721BRM	TEW-737HRE	TEW-713RE
Product	Travel router	Router / modem	Router / modem	Extender	Extender
N rating	N150	N300	N150	N300	N150
Data rate / Wi-Fi band	150 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz
Ports	1 x 10/100 Mbps	4 x 10/100 Mbps	4 x 10/100 Mbps	1 x 10/100 Mbps	1 x 10/100 Mbps
Features	Swappable plugs, USB share port, and USB charge port	ADSL 2/2+ modem compatible with Annex A, B, I, J, L, and IV	ADSL 2/2+ modem compatible with Annex A, B, I, J, L, and IV	Compact housing plugs directly into an electrical outlet	Compact housing plugs directly into an electrical outlet
Pre-encrypted	✓	✓	✓	-	-
Parental controls	-	✓	✓	-	-
Limited warranty	3 year	3 year	3 year	3 year	3 year

Wireless N



Adapters

	TEW-624UB	TEW-648UB	TEW-648UBM	TEW-646UBH	TEW-726EC	TEW-643PI	TEW-703PI
Rating	N300	N150	N150	N150	N600	N150	N150
Data rate / Wi-Fi band	300 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz + 300 Mbps / 5 GHz	150 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz
Ports	USB 2.0	USB 2.0	USB 2.0	USB 2.0	PCIe	PCI	PCI
WPS button	✓	✓	✓	✓	-	-	-
Features	Extended wireless range with MIMO technology	Convenient WPS button	Ultra compact form factor	High power wireless extends wireless coverage	Includes regular and low profile brackets	Detachable antennas and LED indicators	TEW-703PIL is similar model with low profile bracket
Windows® compatible	✓	✓	✓	✓	✓	✓	✓
Mac® compatible	✓	✓	✓	✓	-	-	-
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year



Indoor Access Points

	TEW-750DAP	TEW-638APB	TEW-650AP	TEW-753DAP	TEW-735AP	TEW-653AP	TEW-638PAP
Rating	N600	N300	N150	N600	N300	N300	N300
Data rate / Wi-Fi bands	300 Mbps / 2.4 GHz + 300 Mbps / 5 GHz	300 Mbps / 2.4 GHz	150 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz + 300 Mbps / 5 GHz	300 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz	300 Mbps / 2.4 GHz
PoE	-	-	-	✓	✓	✓	✓
Ports	4 x 10/100 Mbps	1 x 10/100 Mbps	1 x 10/100 Mbps	1 x PoE Gigabit	1 x PoE 10/100 Mbps	1 x PoE 10/100 Mbps	1 x PoE 10/100 Mbps
Features	Use as access point or client bridge with 4 10/100 Mbps ports	Detachable antennas	Detachable antenna	Low profile smoke detector shape	High power radio with Plenum rating	Smoke detector shape	Detachable antennas
Wireless Distribution System (WDS)	✓	✓	✓	✓	✓	✓	✓
Repeater mode	✓	✓	✓	✓	✓	✓	✓
AP client mode	✓	✓	✓	✓	✓	-	✓
Max. encryption	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Baby Cams



TRENDnet baby cams take the work out of monitoring what you value most from around the corner or around the world. Free apps and a free cloud service makes installation a breeze.

Easy Installation

Install a Baby Cam in under three minutes with your mobile device



Remote Viewing

After a brief installation, open a browser or the free mobile app to view live video



Night Vision

Experience peace-of-mind and 24-hour recording with night vision in complete darkness



Baby Cams



Coming Soon

TV-IP745SIC
WiFi HD Baby Cam



HD Video
Experience high definition 720p HD video quality



Night Vision
See baby in complete darkness with night vision (7.5 m, 24 ft.)



Video Recording
Scheduled and motion detection recording to a Micro SD card (sold separately) or NAS device



Motion, Sound, and Temperature Detection Emails
Receive snapshots and video clips (up to 15 seconds) of detected motion and sound via email



Two-Way Audio
Hear and comfort your baby with the built in microphone and speaker



Free App
See live video on a mobile device with free Apple® and Android™ apps



TV-IP743SIC
WiFi Baby Cam

- Easy guided setup with a mobile device
- Live video to your mobile devices, tablets, and computers with free mobile apps and cloud service
- Hear and comfort your baby with the built in microphone and speaker
- See baby in complete darkness with night vision (5 m, 16 ft.)
- Play soothing songs
- Requires a Wireless N network



Coming Soon

TV-IP863SIC
WiFi HD PTZ Baby Cam

- Experience high definition 720p HD video quality
- Live video to your mobile devices, tablets, and computers with free mobile apps and cloud service
- Pan and tilt from a mobile device
- See baby in complete darkness with night vision (5 m, 16 ft.)
- Play soothing songs
- Requires a Wireless N network



Coming Soon

TV-IP783SIC
WiFi HD Baby Cam

- Experience high definition 720p HD video quality
- Live video to your mobile devices, tablets, and computers with free mobile apps and cloud service
- Hear and comfort your baby with the built in microphone and speaker
- See baby in complete darkness with night vision (5 m, 16 ft.)
- Play soothing songs
- Requires a Wireless N network

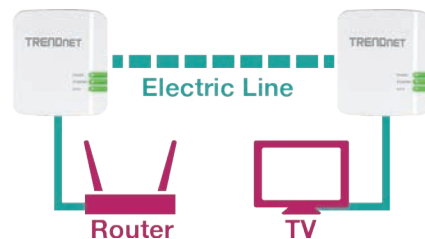
Powerline



Ground breaking Powerline 1200 networking over existing electrical lines produces real throughput speeds which rival Wireless AC solutions. Build a high performance hybrid Powerline/Wireless network.

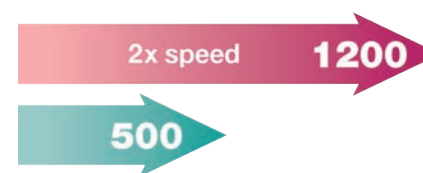
Plug-and-Go

Simply plug in the adapters—all TRENDnet adapters auto-connect out of the box



Extreme Speed

Powerline 1200 is designed to handle the networking needs of today's busy connected home



Whole Home

Connects over existing electrical lines for homes up to a 5,000 square feet (465 Sq. m)



Powerline 1200



Coming Soon

TPL-421E2K

Powerline 1200 AV2 Adapter Kit with Built-In Outlet



Built-In Outlet

Never lose an electrical outlet with the built in socket



Powerline 1200

Powerline 1200 uses all three electrical wires: the live, neutral, and ground wires to rival networking throughput of Wireless AC solutions



Gigabit Port

Gigabit port extends high performance wired connection



No CD Installation

Simply plug in the adapters—all TRENDnet adapters auto-connect out of the box



Pre-Encrypted

For your convenience the adapters arrive pre-encrypted



Whole Home Coverage

Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)



Coming Soon

TPL-420E2K

Powerline 1200 AV2 Adapter Kit



Powerline 1200

Powerline 1200 uses all three electrical wires: the live, neutral, and ground wires to rival networking throughput of Wireless AC solutions



Gigabit Port

Gigabit port extends high performance wired connection



No CD Installation

Simply plug in the adapters—all TRENDnet adapters auto-connect out of the box



Pre-Encrypted

For your security the adapter arrives pre-encrypted



Whole Home Coverage

Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)



Cross Compatible

Backward compatible with HomePlug AV compliant Powerline 600, 500, and 200 solutions



TPL-408E2K Powerline 500 AV2 Adapter Kit



Performance Powerline
HomePlug AV2 technology offers twice the performance of comparable HomePlug AV adapters



Gigabit Port
Gigabit port extends high performance wired connection



No CD Installation
Simply plug in the adapters—all TRENDnet adapters auto-connect out of the box



Cross Compatible
TRENDnet Powerline 600, 500, and 200 adapters work with each other



Pre-Encrypted
For your convenience the adapter arrives pre-encrypted



Whole Home Coverage
Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)



TPL-410APK Powerline 500 Wireless Kit

- Create a wireless network in an area with little to no wireless coverage
- Includes TPL-406E + TPL-410AP adapters
- Combination Powerline 500 and Wireless N300
- No CD installation: adapters auto-connect out of the box
- Pre-encrypted for your convenience
- Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)
- TPL-410AP: Connect a smart TV, gaming console, or media player to the two Ethernet ports



TPL-4052E 4-Port Powerline 500 AV Adapter

- Powerline 500 networking
- Connect smart TVs, gaming consoles, and media players to the four Ethernet ports
- No CD installation: adapters auto-connect out of the box
- Pre-encrypted for your convenience
- Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)
- Power Save mode reduces electrical consumption by up to 80%



TPL-407E2K Powerline 500 AV Nano Adapter Kit with Built-In Outlet

- Powerline 500 networking
- Never lose an electrical outlet with the built in socket
- Includes two TPL-407E adapters
- Pre-encrypted for your convenience
- TRENDnet adapters auto-connect out of the box
- Connects over electrical lines for homes up to a 5,000 sq. ft. (465 sq. m)
- Power Save mode reduces electrical consumption by up to 80%

Powerline 500 / 200



Powerline 500

	TPL-408E2K	TPL-4052E	TPL-410APK	TPL-410AP	TPL-407E2K	TPL-406E2K
Speed	600 Mbps	500 Mbps	500 Mbps	500 Mbps	500 Mbps	500 Mbps
Specification	HomePlug AV2	HomePlug AV	HomePlug AV	HomePlug AV	HomePlug AV	HomePlug AV
Port(s)	1 x Gigabit	4 x 10/100 Mbps	TPL-410APK: 2 x 10/100 Mbps TPL-406E: 1 x 10/100 Mbps	2 x 10/100 Mbps	1 x 10/100 Mbps	1 x 10/100 Mbps
Powerline coverage	5,000 Sq. Ft.	5,000 Sq. Ft.	5,000 Sq. Ft.	5,000 Sq. Ft.	5,000 Sq. Ft.	5,000 Sq. Ft.
Power savings	✓	✓	✓	✓	✓	✓
Features	Highest performance HomePlug AV2 adapter on the market	Connect network ready devices around a TV	Plug in both adapters to extend a Wireless N network	Extend your network with built-in N300 Wireless	Convenient built-in electrical outlet	Mixture of performance and value
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year



Powerline 200

	TPL-308E2K	TPL-308E
Speed	200 Mbps	200 Mbps
Specification	HomePlug AV	HomePlug AV
Port(s)	1 x 10/100 Mbps	1 x 10/100 Mbps
Powerline coverage	5,000 Sq. Ft.	5,000 Sq. Ft.
Power savings	✓	✓
Features	Two unit kit of compact adapters	Compact adapter
Limited Warranty	3 year	3 year



Power over Ethernet solutions not only deliver power and data over Ethernet cables, they also deliver significant installation cost savings. Choose reliability and value, choose TRENDnet PoE.



PoE and PoE+

Build a network which meets your needs with a wide selection of PoE/PoE+ switches



Access Points

Indoor and outdoor PoE access points for blanket and point-to-point wireless applications



Surveillance

Save installation and maintenance costs with indoor and outdoor PoE surveillance solutions



PoE Unmanaged Switches

Coming Soon

Coming Soon



Gigabit PoE+

	TPE-TG240g	TPE-TG160g	TPE-TG81g	TPE-TG80g	TPE-TG44g	TPE-TG50g
Ports	24 x PoE+ Gigabit	16 x PoE+ Gigabit	8 x PoE+ Gigabit	8 x PoE+ Gigabit	4 x PoE+ Gigabit, 4 x Gigabit	4 x PoE+ Gigabit, 1 x Gigabit
PoE budget	370 Watts	246 Watts	105 Watts	105 Watts	60 Watts	31 Watts
Max. power per port	30 Watts	30 Watts	30 Watts	30 Watts	30 Watts	30 Watts
Switch fabric	48 Gbps	32 Gbps	16 Gbps	16 Gbps	16 Gbps	10 Gbps
RAM buffer	512 KB	512 KB	96 KB	96 KB	96 KB	96 KB
MAC address table	8 K	8 K	2 K	1 K	1 K	1 K
Rack mountable	✓	✓	✓	-	-	-
Power adapter	Internal	Internal	Internal	External	External	External
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year



10/100 PoE+

10/100 PoE

	TPE-T160	TPE-T160H	TPE-T88g	TPE-T80	TPE-T80H	TPE-S44
Ports	16 x PoE+ 10/100 Mbps	16 x PoE+ 10/100 Mbps	8 x PoE+ 10/100 Mbps 8 x 10/100 Mbps	8 x PoE+ 10/100 Mbps	8 x PoE+ 10/100 Mbps	4 x PoE 10/100 Mbps 4 x 10/100 Mbps
PoE budget	480 Watts	250 Watts	120 Watts	240 Watts	125 Watts	30 Watts
Max. power per port	30 Watts	30 Watts	30 Watts	30 Watts	30 Watts	15.4 Watts
Switch fabric	3.2 Gbps	3.2 Gbps	3.2 Gbps	1.6 Gbps	1.6 Gbps	1.6 Gbps
RAM buffer	156 KB	156 KB	156 KB	156 KB	156 KB	96 KB
MAC address table	4K	4K	4K	4K	4K	1K
Rack mountable	✓	✓	✓	✓	✓	-
Power adapter	Internal	Internal	Internal	Internal	Internal	External
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year

PoE Web Smart Switches

Coming Soon



Coming Soon



Gigabit PoE/PoE+

10/100 PoE/PoE+

	TPE-4840WS	TPE-2840WS	TPE-1620WS	TPE-1020WS	TPE-224WS
Ports	Ports 1-12 PoE+ Gigabit Ports 13-24 PoE Gigabit Ports 25-48 Gigabit, 4 x SFP	Ports 1-4 PoE+ Gigabit Ports 5-24 PoE Gigabit, 4 x SFP	16 x PoE+ Gigabit , 2 x SFP	8 x PoE+ Gigabit 2 x Gigabit, 2 x SFP	24 x PoE 10/100 Mbps 4 x Gigabit, 2 x SFP
PoE budget	363 Watts	185 Watts	185 Watts	75 Watts	193 Watts
Max. power per port	30 Watts	30 Watts	30 Watts	30 Watts	30 Watts
Switch fabric	96 Gbps	48 Gbps	32 Gbps	20 Gbps	12.8 Gbps
RAM buffer	1 MB	1 MB	1 MB	1 MB	512 KB
Forwarding rate	71.4 Mpps	35.7 Mpps	23.8 Mpps	14.9 Mpps	9.5 Mpps
MAC address table	16 K	16 K	16 K	16 K	8 K
VLAN	Asymmetric, port based, 802.1Q, private, voice, dynamic GVRP				
ACL	L2, L3, L4				
IPv6	IPv6 Neighbor Discovery, IPv6 Static IP, DHCPv6, Auto configuration				
DoS prevention	✓				
802.1ab LLDP	✓				
802.1X	✓				
Spanning tree	STP, RSTP, MSTP				
Multi cast (IGMP)	v1, v2, v3				
SNMP	v1, v2, v3				
Port based link aggregation	✓				
Rack mountable	✓				
Fan	Smart fans	Smart fans	Smart fans	Fanless	Smart fans
Limited warranty	3 year	3 year	3 year	3 year	3 year



Coming Soon



Coming Soon



Splitters

Injectors

Repeaters

TPE-114GS	TPE-104GS	TPE-104S	TPE-115GI	TPE-105I	TPE-E100	TPE-E110
Gigabit PoE+ Splitter	Gigabit PoE Splitter	PoE Splitter	Gigabit PoE+ Injector	PoE+ Injector	Gigabit PoE+ Repeater	Gigabit PoE+ Amplifier

Run an Ethernet cable from a PoE+/PoE switch (or injector) for distances up to 100 meters (328 ft.) and then split the PoE signal into separate data and power sources to network a non-PoE device.

Connect an injector to a non-PoE switch and then run an Ethernet cable for up to 100 meters (328 ft.) to network a PoE+/PoE device.

Extends a Gigabit PoE/PoE+ network connection for up to 100 meters (328 ft.) without the use of a power adapter.

PoE Access Points



	Outdoor					Indoor			
	TEW-739APBO	TEW-738APBO	TEW-734APO	TEW-730APO	TEW-715APO	TEW-821DAP	TEW-753DAP	TEW-735AP	TEW-653AP
Features	Omni-directional (antennas sold separately)	Point-to-point / CPE up to 8 km (5 mi.)	Point-to-point / CPE up to 10 km (6 mi.)	Point-to-point / CPE up to 10 km (6 mi.)	Point-to-point / CPE up to 10 km (6 mi.)	Wireless AC1200	Smoke detector shape	High radio power + plenum rated	Smoke detector shape
Data rate / Wi-Fi bands	300 Mbps / 2.4 GHz N	300 Mbps / 2.4 GHz N	300 Mbps / 5 GHz N	300 Mbps / 2.4 GHz N	150 Mbps / 2.4 GHz N	867 Mbps / 5 GHz AC 300 Mbps / 2.4 GHz N	300 Mbps / 5 GHz N 300 Mbps / 2.4 GHz N	300 Mbps / 2.4 GHz N	300 Mbps / 2.4 GHz N
Ports	1 x proprietary PoE 10/100 Mbps	1 x proprietary PoE 10/100 Mbps	1 x proprietary PoE 10/100 Mbps	1 x proprietary PoE 10/100 Mbps	1 x PoE 10/100 Mbps	1 x PoE Gigabit	1 x PoE Gigabit	1 x PoE 10/100 Mbps	1 x PoE 10/100 Mbps
Antenna strength	2 x omni-directional sold separately (TEW-A046S, TEW-A057)	10 dBi directional	13 dBi directional	9 dBi directional	8 dBi directional (w/ omni-directional option)	2.4 GHz: 2 x 3 dBi 5 GHz: 2 x 4 dBi	2.4 GHz: 2 x 3 dBi 5 GHz: 2 x 4 dBi	2 x 4 dBi	2 x 4 dBi
WPS	-	-	-	-	-	✓	✓	✓	✓
Wireless Distribution System (WDS)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Repeater mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
Client mode	CPE	CPE	AP Client and CPE	AP Client and CPE	AP Client and CPE	AP Client	AP Client	AP Client	-
Additional SSIDs	8	8	16	16	16	16 (8 per band)	16 (8 per band)	4	4
Max. encryption	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2	WPA2
Mounting hardware	✓	✓	✓	✓	✓	✓	✓	✓	✓
Housing	IP66 / 67	IP66 / 67	IP55	IP55	IP55	Off white	Off white	Plenum rated	Off white
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Surveillance



Build an end-to-end surveillance solution, from the switching core to the IP camera edge, with award winning TRENDnet products.

Indoor / Outdoor

Mix and match indoor and outdoor bullet, dome, PTZ, and speed dome cameras



PoE / Wireless

Choose from a wide range of PoE and Wireless cameras for your next project



Free Software / Apps

Manage up to 32 TRENDnet cameras with free pro-grade software and apps



Surveillance

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Outdoor Speed Dome

Outdoor Fixed Dome

	TV-IP430PI	TV-IP450PI	TV-IP450P	TV-IP311PI	TV-IP342PI	TV-IP321PI
Features	2 MP 1080p Full HD Speed Dome camera with 30 m night vision and 64x zoom factor	1 MP HD PoE Speed Dome Camera with 100 m night vision and 320x zoom factor	1 MP HD PoE+ Speed Dome Camera with powerful low light vision and 320x zoom factor	3 MP Full HD resolution with 25 m night vision	2 MP Full HD resolution with 15 m night vision and 3x manual optical zoom	1.3 MP HD resolution with 25 m night vision
Connectivity	PoE+	Proprietary PoE	PoE+	PoE	PoE	PoE
Free app	Apple® / Android™					
Free software	Manage up to 32 TRENDnet cameras					
Housing	IP66	IP66	IP66	IP66	IP66	IP66
Compression	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG
Resolution / FPS	1920 x 1080 @ 30 fps	1280 x 960 @ 30 fps	1280 x 960 @ 30 fps	2048 x 1538 @ 15 fps 1920 x 1080 @ 30 fps	1920 x 1080 @ 30 fps	1280 x 960 @ 30 fps
Image sensor	1/3" CMOS sensor	1/3" CMOS sensor	1/3" CMOS sensor	1/3" CMOS sensor	1/2.7" CMOS sensor	1/3" CMOS sensor
Lens	2.8 - 12 mm, F1.6 - F3.5	4.7-94 mm, F1.4-3.5	4.7-94 mm, F1.4-3.5	4 mm, F 1.2	Vari-focus 3 - 9 mm @ F 1.8	4 mm, F1.2
Viewing angle	Horizontal: 115 - 33.8° (wide-tele)	Horizontal: 58.3 - 3.2° (wide-tele)	Horizontal: 58.3 - 3.2° (wide-tele)	Horizontal: 70°	Horizontal: 127 - 36° (wide-tele)	Horizontal: 70°
Zoom	4x optical, 16x digital, auto focus	20x optical, 16x digital, auto focus	20x optical, 16x digital, auto focus	User defined zoom window	Manually zoom 3x to a final fixed position for installation flexibility	User defined zoom window
Audio support	2 way audio (audio line in / line out)	2 way audio (audio line in / line out)	2 way audio (audio line in / line out)	-	2 way audio (audio line in / line out)	-
Vision	Night vision up to 30 m (100 ft.)	Night vision up to 100 m (328 ft.)	Powerful low light vision	Night vision up to 25 m (82 ft.)	Night vision up to 15 m (50 ft.)	Night vision up to 25 m (82 ft.)
Pan & tilt	Endless 360° pan/tilt	Endless 360° pan/tilt	Endless 360° pan/tilt	Fixed position: manually pan 356° and tilt 75°	Fixed position: manually pan 330° and tilt 60°	Fixed position: manually pan 360° and tilt 75°
Network	IPv4 / IPv6	IPv4 / IPv6	IPv4 / IPv6	IPv4 / IPv6	IPv4 / IPv6	IPv4 / IPv6
ONVIF	v2.2	v2.2	v2.2	v2.2	v2.2	v2.2
Power consumption	20 Watts max.	35 Watts max.	22 Watts max.	5 Watts max.	6.7 Watts max.	7 Watts max.
MicroSD slot	✓	✓	✓	-	✓	-
Operating temp.	-30 - 65°C (-22 - 149°F)	-30 - 65°C (-22 - 149°F)	-30 - 65°C (-22 - 149°F)	-30 - 60°C (-22 - 140°F)	-20°C - 50°C (-4°F - 122°F)	-30° - 60°C (-22° - 140°F)
Hardware	Mounting bracket required (TV-HC400, TV-HW400, TV-HP400, or TV-HN400)			Mounting base included		
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year

Surveillance

Coming Soon



Coming Soon



Coming Soon



Coming Soon



Outdoor Bullet

	TV-IP312PI	TV-IP310PI	TV-IP343PI	TV-IP322P	TV-IP320PI	TV-IP302PI
Features	3 MP Full HD resolution with 50 m night vision	3 MP Full HD resolution with 30 m night vision	2 MP Full HD resolution and 25 m night vision and 3.5x manual optical zoom	1.3 MP HD with narrow viewing angle for long distance monitoring	1.3 MP HD ultra compact bullet with 30 m night vision	1 MP HD ultra compact bullet with 15 m night vision
Connectivity	PoE	PoE	PoE	PoE	PoE	PoE
Free app	Apple® / Android™					
Free software	Manage up to 32 TRENDnet cameras					
Housing	IP66	IP66	IP66	IP66	IP66	IP66
Compression	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG	H.264, MPEG-4, MJPEG	H.264, MJPEG	H.264, MPEG-4, MJPEG
Resolution / FPS	2048 x 1536 @ 20 fps 1920 x 1080 @ 30 fps	2048 x 1538 @ 15 fps 1920 x 1080 @ 30 fps	1920 x 1080 @ 30 fps	1280 x 1024 @ 15 fps 640 x 480 @ 30fps	1280 x 960 @ 30 fps	1280 x 800 @ 30 fps
Image sensor	1/3" CMOS Sensor	1/3" CMOS sensor	1/2.7" CMOS sensor	1/3" CMOS sensor	1/3" CMOS sensor	1/4" CMOS sensor
Lens	4 mm, F2.0	4 mm, F 1.2	Vari-focus 3 - 10.5 mm @ F 1.2	12 mm, F 1.8	4 mm, F1.2	4.2 mm, F 1.6
Viewing angle	Horizontal: 77°	Horizontal: 70°	Horizontal: 107 - 35° (wide-tele)	Horizontal: 27°	Horizontal: 70°	Horizontal: 53°
Zoom	16x digital	User defined zoom window	Normally zoom 3.5x	3x digital	User defined zoom window	4x digital
Audio support	-	-	2 way audio (audio input + audio out port)	2 way audio (audio input + audio out port)	-	2 way audio (audio input + audio out port)
Vision	Night vision up to 50 m (160 ft.)	Night vision up to 30 m (100 ft.)	Night vision up to 25 m (82 ft.)	Night vision up to 20 m (66 ft.)	Night vision up to 30 m (100 ft.)	Night vision up to 15 m (50 ft.)
Network	-	IPv4 / IPv6	IPv4 / IPv6	IPv4	IPv4 / IPv6	IPv4 / IPv6
ONVIF	v2.2	v2.2	v2.2	-	v2.2	v2.1
Power consumption	9 Watts max.	5 Watts max.	7.7 Watts max.	9.5 Watts max.	7 Watts max.	6.2 Watts max.
MicroSD slot	-	-	✓	-	-	-
Operating temp.	-30 - 60°C (-22 - 140°F)	-30 - 60°C (-22 - 140°F)	-20°C - 50°C (-4°F - 122°F)	-20 - 60°C (-4 - 140°F)	-30° - 60°C (-22° - 140°F)	-20 - 50°C (-4 - 122°F)
Hardware	Mounting base included					
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year

NVR

TV-NVR208R	TV-NVR104K
<ul style="list-style-type: none"> Freestanding NVR (no additional computers needed) 8 PoE network camera video recorder 1U rack mountable metal chassis 8 PoE Ethernet ports to network and power up to 8 PoE cameras PoE power budget: 120 Watts 8 TB max. storage 2 x SATA I/I bays: up to 4 TB per bay (drives not included) Audio support Hard drive quota management Advanced camera viewing and recording Advanced video playback 	<ul style="list-style-type: none"> Freestanding NVR (no additional computers needed) 4 PoE Ethernet ports to network and power up to 4 PoE cameras PoE power budget: 35 Watts USB backup ports Compatible with other brands Audio support Hard drive quota management Advanced camera viewing and recording Advanced video playback Comes with an installed 1 TB drive and 2 x TV-IP320PI cameras
Compatible with all TRENDnet cameras. (excludes cloud cameras)	
3 year	3 year

Surveillance



	Fixed Dome	PTZ			Fixed	
	TV-IP262PI	TV-IP672PI	TV-IP662PI	TV-IP612P	TV-IP572PI	TV-IP562WI
Special feature	1.3 MP HD fixed dome and 12 m night vision	1 MP 720p HD PTZ with privacy button	1 MP 720p HD PTZ	PTZ with auto focus, 10x optical zoom, and 16x digital zoom	1 MP 720p HD	1 MP 720p HD
Connectivity	PoE	PoE	PoE	PoE	PoE	Wireless N
Free app	Apple® / Android™					
Free software	Manage up to 32 cameras					
Compression	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG
Resolution / FPS	1280 x 1024 @ 15 fps 640 x 480 @ 30 fps	1280 x 800 @ 30 fps	1280 x 720 @ 30 fps	704 x 480 @ 30 fps	1280 x 800 @ 30 fps	1280 x 720 @ 30 fps
Image sensor	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CCD	1/4" CMOS	1/4" CMOS
Lens	3.6 mm, F2.0	4 mm, F1.5	4.6 mm, F2.0	3.8 - 38 mm, F1.8 - 2.8	4 mm, F1.5	3.4 mm, F2.0
Viewing angle	Horizontal: 70°	Horizontal: 51.8°	Horizontal: 49°	Horizontal: 51.3°	Horizontal: 51.8°	Horizontal: 60°
Zoom	3x digital	4x digital	4x digital	10x optical, 16x digital	4x digital	4x digital
Audio support	2 way audio (audio input + audio out port)	2 way audio (built in mic + audio out port)	2 way audio (built in mic + audio out port)	2 way audio (built in mic + audio out port)	2 way audio (built in mic + audio out port)	2 way audio (built in mic. + audio out port)
Vision	Night vision up to 12 m (39 ft.)	Night vision up to 7.5 m (25 ft.)	Night vision up to 7.5 m (25 ft.)	Day / low light mode	Night vision up to 7.5 m (25 ft.)	Night vision up to 5 m (16 ft.)
Pan & tilt	Fixed position: manually pan 350° and tilt 70°	Remote pan 340° and tilt 115°	Remote pan 330° and tilt 115°	Remote pan 330° and tilt 115°	-	-
Network	IPv4	IPv4	IPv4 / IPv6	IPv4	IPv4	IPv4
Power consumption	7 Watts max.	9 Watts max.	10.5 Watts max.	12 Watts max.	5 Watts max.	5 Watts max.
MicroSD slot	✓	✓	✓	✓	✓	✓
Onvif	(v1.0.1.16)	Profile S	Profile S	-	Profile S	Profile S
Hardware	Mounting hardware included					
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year

Switches

Coming Soon



	Layer 2		Web Smart					
	TL2-G244	TL2-E284	TEG-448WS	TEG-240WS	TEG-160WS	TEG-082WS	TEG-2248WS	TEG-424WS
Ports	24 x Gigabit, 4 x SFP, 1 x RS-232	24 x 10/100 Mbps, 4 x Gigabit, 2 x SFP, 1 x RS-232	48 x Gigabit 4 x SFP	24 x Gigabit 4 x SFP	16 x Gigabit 2 x SFP	8 x Gigabit 2 x SFP	48 x 10/100 Mbps 4 x Gigabit, 2 x SFP	24 x 10/100 Mbps 4 x Gigabit, 2 x SFP
Switch capacity	48 Gbps	12.8 Gbps	96 Gbps	48 Gbps	32 Gbps	16 Gbps	17.6 Gbps	12.8 Gbps
RAM buffer	512 KB	256 KB	1 MB	1 MB	1 MB	1 MB	1.5 MB	512 KB
Forwarding rate (64-byte packet size)	35.7 Mpps	9.5 Mpps	71.4 Mpps	35.7 Mpps	23.8 Mpps	11.9 Mpps	13 Mpps	9.5 Mpps
MAC address table	8 K	8 K	16 K	16 K	16 K	16 K	16 K	8 K
VLAN	Asymmetric, Port based, 802.1Q			Asymmetric, Port based, 802.1Q, Private, Voice				
ACL	L2, L3, L4	L2, L3, L4	L2, L3, L4	L2, L3, L4	L2, L3, L4	L2, L3, L4	L2, L3, L4	L2, L3, L4
IPv6	✓	-	✓	✓	✓	✓	✓	✓
DoS prevention	✓	-	✓	✓	✓	✓	✓	✓
802.1ab LLDP	✓	-	✓	✓	✓	✓	✓	✓
802.1X	✓	✓	✓	✓	✓	✓	✓	✓
Dynamic GVRP	✓	✓	✓	✓	✓	✓	✓	✓
802.3ad	✓	✓	✓	✓	✓	✓	✓	✓
RMON	✓	✓	✓	✓	✓	✓	✓	✓
802.1p	✓	✓	✓	✓	✓	✓	✓	✓
Spanning tree	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP	STP, RSTP, MSTP
Multi cast (IGMP)	v1, v2	v1, v2	v1, v2c, v3	v1, v2c, v3	v1, v2c, v3	v1, v2, v3	v1, v2c, v3	v1, v2c, v3
SNMP	v1, v2c, v3	v1, v2c, v3	v1, v2, v3	v1, v2, v3	v1, v2, v3	v1, v2, v3	v1, v2, v3	v1, v2, v3
Port based link aggregation	✓	✓	✓	✓	✓	✓	✓	✓
Jumbo frame support	10 KB	-	10 KB	10 KB	10 KB	10 KB	-	-
Fan	Fanless	Fanless	Smart fans	Fanless	Fanless	Fanless	Fanless	Fanless
Rackmount	✓	✓	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Switches



Gigabit Unmanaged Metal

Gigabit Unmanaged Plastic

	TEG-S24g	TEG-S24Dg	TEG-S16g	TEG-S16Dg	TEG-S82g	TEG-S80Dg	TEG-S80g	TEG-S50g	TEG-S81g	TEG-S5g
Ports	24 x Gigabit	24 x Gigabit	16 x Gigabit	16 x Gigabit	8 x Gigabit	8 x Gigabit	8 x Gigabit	5 x Gigabit	8 x Gigabit	5 x Gigabit
Switch capacity	48 Gbps	48 Gbps	32 Gbps	32 Gbps	16 Gbps	16 Gbps	16 Gbps	10 Gbps	16 Gbps	10 Gbps
RAM buffer	437 KB	437 KB	250 KB	250 KB	256 KB	128 KB	256 KB	128 KB	250 KB	128 KB
MAC address table	8 K	16 K	8 K	8 K	8 K	4 K	8 K	2 K	8 K	2 K
Jumbo frames	9 KB	9 KB	9 KB	9 KB	9 KB	9 KB	9 KB	9 KB	9 KB	9 KB
GREENnet	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Built in power supply	✓	✓	✓	✓	-	✓	-	-	-	-
Rackmount	✓	✓	✓	-	-	-	-	-	-	-
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Coming Soon



10/100 Unmanaged Metal

10/100 Unmanaged Plastic

	TE100-S24g	TE100-S16g	TE100-S16Eg	TE100-S80g	TE100-S50g	TE100-S24D	TE100-S16Dg	TE100-S8	TE100-S5
Ports	24 x 10/100 Mbps	16 x 10/100 Mbps	16 x 10/100 Mbps	8 x 10/100 Mbps	5 x 10/100 Mbps	24 x 10/100 Mbps	16 x 10/100 Mbps	8 x 10/100 Mbps	5 x 10/100 Mbps
Switch capacity	4.8 Gbps	3.2 Gbps	3.2 Gbps	1.6 Gbps	1 Gbps	4.8 Gbps	3.2 Gbps	1.6 Gbps	1 Gbps
RAM buffer	156 KB	156 KB	156 KB	96 KB	48 KB	218 KB	156 KB	56 KB	56 KB
MAC address table	8 K	8 K	8 K	1 K	1 K	8 K	4 K	1 K	1 K
GREENnet	✓	✓	✓	✓	✓	✓	✓	✓	✓
Built in power supply	✓	✓	-	-	-	-	-	-	-
Rackmount	✓	✓	-	-	-	-	-	-	-
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Coming Soon

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Desktop: HD Monitor + USB Keyboard/Mouse

	TK-232DK	TK-215i	TK-214i	TK-204UK	TK-222DVK	TK-422DVK
Computer connections	2	2	2	2	2	4
Monitor port	DisplayPort	HDMI	DVI	DVI	DVI	DVI
Max. resolution	2560 x 1600	1920 x 1080 Full HD	1920 x 1080 Full HD	1920 x 1080 Full HD	2560 x 1600	2560 x 1600
Keyboard/mouse	USB	USB	USB	USB	USB	USB
Audio support	✓	✓	✓	✓	✓	✓
Features	Bonus 2-port USB hub	Ergonomic toggle switch	Ergonomic toggle switch	Bonus 2-port USB hub	Bonus 2-port USB hub	Bonus 2-port USB hub
Cables	Included	Integrated	Integrated	Included	Included	Included
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year



Desktop: VGA Monitor + USB Keyboard/Mouse

	TK-217i	TK-209K	TK-207K	TK-409K	TK-407K	TK-423K
Computer connections	2	2	2	4	4	4
Monitor port	VGA	VGA	VGA	VGA	VGA	VGA
Max. resolution	2048 x 1536	2048 x 1536	2048 x 1536	2048 x 1536	2048 x 1536	2048 x 1536
Keyboard/mouse	USB	USB	USB	USB	USB	USB / PS2
Audio support	-	✓	-	✓	-	✓
Features	Integrated cables	Top seller	Compact form factor	Hotkey commands	Hotkey commands	Hotkey commands
Cables	Integrated	Included	Included	Included	Included	Included
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year



Rackmount KVM

	TK-803R	TK-804R	TK-1603R	TK-403KR	TK-801R	TK-802R	TK-1601R
Computer connections	8	8	8	4	8	8	16
Monitor port	VGA	VGA	VGA	VGA	VGA	VGA	VGA
Max. resolution	2048 x 1536	2048 x 1536	2048 x 1536	2048 x 1536	1920 x 1440	1920 x 1440	1920 x 1440
Keyboard/mouse	USB	USB	USB	PS/2	PS/2	PS/2	PS/2
Features	Adjustable auto-scan and audible feedback	On Screen Display and Stackable up to 16 KVM switches (128 PCs)	Compact 1U rack height	Rackmountable compact metal housing	Adjustable auto-scan and audible feedback	On Screen Display and Stackable up to 16 KVM switches (128 PCs)	Adjustable auto-scan and audible feedback
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year	2 year



CAT5 KVM

KVM Extenders

Video Splitters

	TK-CAT508	TK-CAT5U	TK-CAT5P	TK-EX3	TK-EX4	TK-V201S	TK-V401S
Description	8-Port CAT5 KVM Switch	CAT5 USB Server Interface Module	CAT5 PS/2 Server Interface Module	KVM Extension Kit	KVM Extension Kit	2-Port Stackable Video Splitter	4-Port Stackable Video Splitter
Features	Manage up to 8 servers over CAT5 cables for distances up to 30 m.			Eliminate the time it takes to walk to the networking room by extending KVM controls to your workstation.		Clones or repeats a viewing field to up to four monitors (Doesn't extend a viewing field over multiple monitors).	
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year	2 year



Extend workstation efficiency with high performance USB hubs, adapters, converters, and peripherals for Windows® and Mac® computers.



USB 3.0

	TU3-H4E	TU3-H4	TU3-ETGH3	TU3-ETG	TU3-DS2	TU3-H2EC	TU3-HDMI
Description	4-Port USB 3.0 Hub	4-Port USB 3.0 Hub	USB 3.0 to Gigabit Adapter + USB Hub	USB 3.0 to Gigabit Adapter	Universal USB 3.0 Docking Station	2-Port USB 3.0 Express Card	USB 3.0 to HD TV Adapter
Features	No installation required. Instantly adds four 5 Gbps SuperSpeed USB 3.0 ports to a computer	No installation required. Instantly adds four 5 Gbps SuperSpeed USB 3.0 ports to a computer	Adds a Gigabit Ethernet port and three 5 Gbps USB 3.0 ports to a Windows® or Mac® computer	Converts a Windows®, Mac®, or Linux 2.6 computer's USB 3.0 port into a Gigabit Ethernet port	Unlock laptop or ultrabook workstation efficiency with this high speed docking station	Uses a free ExpressCard port on a Windows® laptop to add two USB 3.0 ports	Converts a USB 3.0 port on a Windows® computer to an HDMI port to extend a viewing field to an HD TV
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year	2 year



USB Hubs & Peripherals

	TU2-PCLINK	TU2-H10	TU2-700	TU2-400E	TU2-EX12	TU2-EX5	TU2-P2W
Description	PC-to-PC Share Cable	10-Port USB Hub	7-Port USB Hub	4-Port USB Hub	12 m USB Cable	5 m USB Cable	Compact Wireless Presenter
Features	Unlimited high-speed file sharing between Windows® computers; Simply Plug and go	Adds 10 USB 2.0 ports to a computer; No CD installation required, simply plug and go	Adds 7 USB 2.0 ports to a computer; No CD installation required, simply plug and go	Adds 4 USB 2.0 ports to a computer; No CD installation required, simply plug and go	Extends the distance between a USB device and your computer by 12 meters	Extends the distance between a USB device and your computer by 5 meters	The ultimate all-in-one wireless presentation device for a Windows® computer providing total control over PowerPoint presentations
Limited warranty	2 year	2 year	2 year	2 year	2 year	2 year	2 year



USB Adapters & Converters

	TU2-HDMI	TU2-ET100	TU2-IDSA	TU-S9	TU-P1284	TU-PS2
Description	USB to HD TV Adapter	USB to Ethernet Adapter	USB to Hard Drive Converter	USB to Serial Converter	USB to Parallel 1284 Converter	USB to PS/2 Converter
Features	Converts a USB port on a Windows® or Mac® computer to an HDMI port to extend a viewing field to an HD TV	Converts a Windows® or Mac® computer's USB port into an Ethernet port	Converts a Windows® or Mac® computer's USB port into a SATA or IDE hard drive port	Converts a Windows® or Mac® computer's USB port into a RS-232 Serial port	Converts a Windows® computer's USB port into a Parallel printer port	Converts a Windows® or Mac® computer's USB port into a PS/2 port
Limited warranty	2 year	3 year	2 year	2 year	2 year	2 year



Intelligent Gigabit Fiber Converters

	TFC-1000S70	TFC-1000S60D5	TFC-1000S60D3	TFC-1000S50	TFC-1000S40D5	TFC-1000S40D3	TFC-1000S20	TFC-1000S10D5	TFC-1000S10D3	TFC-1000MSC	TFC-1000MGB	TFC-1000MGA
Fiber mode	Single	Single	Single	Single	Single	Single	Single	Single	Single	Multi	Single/Multi	Single/Multi
Fiber connector	Duplex SC	Simplex SC	Simplex SC	Duplex SC	Simplex SC	Simplex SC	Duplex SC	Simplex SC	Simplex SC	Duplex SC	SFP	SFP
Distance	70 km (43.5 mi.)	60 km (37.3 mi.)	60 km (37.3 mi.)	50 km (31 mi.)	40 km (24.9 mi.)	40 km (24.9 mi.)	20 km (12.4 mi.)	10 km (6.2 mi.)	10 km (6.2 mi.)	550 m (1800 ft.)	Based on SFP	Based on SFP
SNMP support	Single	Single	Single	Single	Single	Single	Single	Single/Multi	Single	Single	Multi	Single/Multi
Wavelength	1550 nm	TX: 1550 nm RX: 1310 nm	TX: 1310 nm RX: 1550 nm	1550 nm	TX: 1550 nm RX: 1310 nm	TX: 1310 nm RX: 1550 nm	1310 nm	TX: 1550 nm RX: 1310 nm	TX: 1310 nm RX: 1550 nm	TX: 1310 nm RX: 1550 nm	Based on SFP	Based on SFP
Compatible with TFC-1600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stand alone converter	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LLR DIP switch	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Duplex DIP switch	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year	3 year

Fiber Chassis

TFC-1600



Features

TRENDnet's 16-Bay Fiber Chassis System, model TFC-1600, provides housing for up to 16 TFC series media converters. Add a redundant power supplies (TFC-1600RP/R48) to ensure zero downtime and the TFC-1600MM for port based SNMP reporting.

Limited warranty

3 year



SFP Modules

SFP Modules

Features

TRENDnet offers an extensive selection of ANSI Fiber Channel Compliant modules for networking distances of up to 80 km (49.7 miles). Visit trendnet.com to review specific models.

Limited warranty

3 year



Intelligent 100 Mbps Fiber Converters

	TFC-110S60i	TFC-110S40D5i	TFC-110S40D3i	TFC-110S30i	TFC-110S20D5i	TFC-110S20D3i	TFC-110S15i
Fiber mode	Single	Single	Single	Single	Single	Single	Single
Fiber connector	Duplex SC	Simplex SC	Simplex SC	Duplex SC	Simplex SC	Simplex SC	Duplex SC
Distance	60 km (37.3 mi.)	40 km (24.9 mi.)	40 km (24.9 mi.)	30 km (18.6 mi.)	20 km (12.4 mi.)	20 km (12.4 mi.)	15 km (9.3 mi.)
SNMP support	✓	✓	✓	✓	✓	✓	✓
Wavelength	1310 nm	TX: 1550 nm RX: 1310 nm	TX: 1310 nm RX: 1550 nm	1310 nm	TX: 1550 nm RX: 1310 nm	TX: 1310 nm RX: 1550 nm	1310 nm
Compatible with TFC-1600	✓	✓	✓	✓	✓	✓	✓
Stand alone converter	✓	✓	✓	✓	✓	✓	✓
LLR DIP switch	✓	✓	✓	✓	✓	✓	✓
LLCF	✓	✓	✓	✓	✓	✓	✓
Duplex DIP switch	✓	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year



100 Mbps Fiber Converters

	TFC-110S100	TFC-110S60	TFC-110S30	TFC-110S15	TFC-110MST	TFC-110MSC	TFC-110MM
Fiber mode	Single	Single	Single	Single	Multi	Multi	Multi
Fiber connector	Duplex SC	Duplex SC	Duplex SC	Duplex SC	Duplex ST	Duplex SC	Duplex MT-RJ
Distance	100 km (62.1 mi.)	60 Km (37.3 mi.)	30 km (18.6 mi.)	15 km (9.3 mi.)	2 km (1.2 mi.)	2 km (1.2 mi.)	2 km (1.2 mi.)
Wavelength	1550 nm	1310 nm	1310 nm	1310 nm	1300 nm	1300 nm	1300 nm
Compatible with TFC-1600	✓	✓	✓	✓	✓	✓	✓
Stand alone converter	✓	✓	✓	✓	✓	✓	✓
Duplex DIP switch	✓	✓	✓	✓	✓	✓	✓
Limited warranty	3 year	3 year	3 year	3 year	3 year	3 year	3 year



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