



dLAN TV Sat Starter Kit

Technical specifications dLAN TV Sat

Device port	F-jack (coax) Ethernet RJ45 Hollow plug (OD: 5.5mm/0.217", ID: 2.1mm/0.083")
Standards	Ethernet specifications IEEE 802.3, IEEE 802.3x, IEEE 802.3u, Auto MDI / X HomePlug AV DVB-S, DVB-S2
Range	200 m
Security	128-bit AES encryption over power supply grid (enabled at the touch of a button)
Protocols	CSMA/CA over power supply grid
Transmission speed	200 mbps
Transmission method	asynchronous
Modulation	OFDM - 1155 carriers, 1024/256/64-QAM, QPSK, BPSK
LEDs	<ul style="list-style-type: none"> ▪ On ▪ Ethernet (Link / Act) ▪ Connect ▪ Power supply <ul style="list-style-type: none"> ▪ Power / Power save ▪ Ethernet (Link/Act) ▪ dLAN (Link/Act/quality)
Power consumption	maximum 30 W
Power supply	12V, 1.5A
Electric power supply	200 – 240 V
Temperature	Storage: -25°C – 70°C Operation: 0°C – 40°C
Weight	762 g (including power supply)
Dimensions	30 x 117 x 191 mm (height x width x depth)
Ambient conditions	10–90% humidity (non-condensing)
System requirements	Ethernet interface Coax cable with F-connector with satellite access USB port for infrared receiver (remote control)
Operating systems	Windows® XP _{32bit} , Windows® Vista _{32/64-bit}
Certifications	CE-compliant in accordance with the technical requirements of all EU countries and Switzerland: EN 60950-1:2001 + A11:2004, EN 55024:1998 + A1:2001 + A2:2003, EN 55020:2007, EN 55022:2006 (Class B), EN 55013:2001 + A1:2003 + A2:2006



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Technical specifications dLAN 200 AVEasy

Standards	Ethernet specifications IEEE 802.3, IEEE 802.3x, IEEE 802.3u, Auto MDI / X HomePlug AV
Protocols	CSMA/CA
Transmission speed	200 Mbps
Transmission method	asynchronous
Modulation	OFDM - 1155 carriers, 1024/256/64-QAM, QPSK, BPSK
Data path	Ethernet <-> power supply grid
Range	up to 200m over power supply grid
Security	128-bit AES encryption over power supply grid (enabled at the touch of a button)
LEDs	<ul style="list-style-type: none"> ▪ Power ▪ Ethernet (Link/Act) ▪ dLAN (Link/Act/quality)
dLAN port	EURO mains plug
Device port	Ethernet RJ45
Power consumption	5 W (max.), 3.3 W in standby
Power supply	AC 100-240V 50/60Hz
Temperature	Storage: -25°C – 70°C Operation: 0°C – 40°C
Weight	148 g
Dimensions	80 x 65 x 75 mm (height x width x depth)
Ambient conditions	10–90% humidity (non-condensing)
System requirements	Ethernet interface
Operating systems	Windows [®] XP _{32-bit} , Windows [®] Vista _{32/64-bit} , Linux [®] , Mac OS [®] X and all operating systems with TCP/IP support
Certifications	CE-compliant in accordance with the technical requirements of all EU countries and Switzerland: EN 55022, EN 50412, EN 60950

Sales information

Article number	01230 (DE)
EAN code	4250059612303 (DE)
Warranty	3 years
Service & Support	Phone and e-mail support. Please see the included support flyer or the devolo website for telephone numbers and e-mail addresses.
Design	dLAN TV Sat: Metal/plastic housing dLAN Power supply 200-18: Plastic housing (same form factor as power supply) dLAN 200 AVEasy: Plastic wallplug adapter
Weight	1800 g
Package dimensions	188 x 302 x 115 mm (height x width x depth)
Accessories	Remote control incl. USB infrared receiver (with batteries) Documentation: printed installation guide CD-ROM: <ul style="list-style-type: none"> ▪ "CyberLink TV Enhance" application software ▪ PDF manual ▪ Configuration software for Windows[®] XP_{32-bit}, Windows[®] Vista_{32/64-bit} ▪ Additional software: devolo Informer Coax cable (F-connector) Network cable (RJ45) Installation hardware (screws and wallplugs)



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WEEE additional information

Weight WEEE	1100 g
Paper (Green Dot)	344 g
Plastic (Green Dot)	20 g
Other (Green Dot)	1 g