

ALLNET Touch Display Tablet DS10 10 Zoll PoE mit 4GB/16GB, A

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EAN CODE



The ALLNET DS10 is a special display for integration into PBXs and door stations. The SIP integration makes it possible to integrate the display as a telephone in a PBX, e.g. Fritz Box, 3CX etc.. It is also possible to configure the display as a PBX.

I.e. you can use it as a PBX for telephony. Another special feature is the possibility to store action URL's as buttons. With this it is possible to call the lift or to operate a door opener. 2 built-in relays can also be controlled to realize further switching operations. The built-in SOS function is especially suitable for elderly people. It is possible to store several phone numbers which can be called simultaneously.

Playstore integration for integration into home automation solutions and flexible use, automatic display shutdown and touch to wake function.

Technical Details

- Front panel: Plastic
- RAM / ROM: 2GB / 8GB
- Display: 10 Inch IPS LCD
- Screen: 10 Inch capacitive touch screen
- Wi-Fi: IEEE802.11 b/g/n, @2.4GHz
- BLE: Support BLE 4.2
- Camera: 1MP camera, CMOS
- Memory slot: 1 Micro SD slot
- RS485 port: Support
- Relays out: 2
- Bell in: 1
- Microphone: -26dB



- Speaker: Dual speakers, 4? / 3W
- Ethernet ports: 1xRJ45, 10/100Mbps adaptive
- 802.3af Power-over-Ethernet
- 12V DC connector (if not using PoE)
- Tamper resistant: Support
- Installation: Wall-mounted & Desktop
- Dimension: 251x182.5x29.75mm
- Working Humidity: 10~90
- Working Temperature: -10°C ~ +45°C
- Storage Temperature: -20°C ~ +70°C

Touch Screen Display

- Display Mode: Normally black, Transmissive
- LCD Size: 10inch (Diagonal)
- Aspect Ratio: 16:10
- Resolution: 1280x800
- Contrast ratio: 900:1
- Luminance: 350 cd/m²
- Viewing Angle: 80° Left, 80° Right,
80° Upper, 80° Lower
- Touch Screen: Projected capacitive

Audio

- SIP v1 (RFC2543), SIP v2 (RFC3261)
- Narrowband audio codec: G.711a, G.711?, G.729
- Broadband audio codec: G.722
- DTMF: In-band, out-of-band DTMF (RFC2833), SIP Info
- Echo Cancellation
- Voice Activation Detection
- Comfort Noise Generator
- Automatic Gain Control

Video

- Streaming formats: H.263 & H.264

Networking

- Protocols support: IPv4, IPv6, HTTP, HTTPS, FTP, TFTP, SNMP, DNS, SNTP, RTSP, SRTP, RTP, TCP, UDP, TLS, ICMP, DHCP, ARP

Deployment & Maintenance

- Auto-Provisioning
- Web management portal
- Web-based packet dump
- Configuration backup / restore

- Firmware upgrade
- System logs (include door access logs)

Attributes

Attribute	Value
Arbeitsspeicher (RAM):	4
Betriebssystem:	Android 9
Bluetooth:	ja
Chipset:	Amlogic S905X
Diagonale:	10
Einsatzbereiche:	Indoor
Farbe Displayrand:	schwarz
Farbe Gehäuse:	weiß
Hauptspeicher:	16
IP Schutzklasse Display:	IP 20
Kamera:	nein
Montageart:	Unterputzdose rund;integrierte Halterung;
Produktart:	Tablet
SIP Einbindung:	SIP Telefonie
Stromversorgung:	PoE&Netzteil
Touchscreen:	Capacitiv
Weight:	1 Kg
Warranty:	12.00 Months

Accessories

Part No.	Name
186548	ALLNET PoE Injector Gigabit PoE & PoE+ (15,4W/30W) / plastic
112270	ALLNET ALL048900V2 / Power over Ethernet Injector AT++ 90W
136766	ALLNET ALL-SG8205PDM / managed 5 Port Gigabit PoE Switch, 4x
138516	ALLNET ALL-SG8245PM / managed 5 Port Gigabit Switch, 4x PoE



Part No.: 201033
Vendor Part No.: ALLDS10RK3288A9

Part No.	Name
206389	ALLNET Ersatznetzteil 12V/2,5A Unterputznetzteil rund Standa
210286	ALLNET Ersatznetzteil zbh. Hohlbuchse -> Hohlstecker Adapterkabel Verlängerung 4,0mm x 1,7mm -> 4,0mm x 1,7mm 1,5m
133125	ALLNET Passives Injektor Adapter Kabel Set DC Hohlstecker Adapter 5.5 mm gerader Stecker
235428	ALLNET PoE Injector MultiGigabit • PoE bt 90W • 1G/2.5G/5G/10G PoE & PoE bt (15,4W/30W/60W/90W) • metal housing • wall mounting • ALL-PI103MG-BT90-10G