Part No.: 243518
Vendor Part No.: PrimeTwo-150

ALLNET Touch Display Tablet 15 Zoll PoE mit 8GB/64GB, RK3576S Android 14,PrimeTwo-150

>>> Go to the shop article



EAN CODE

4 0 3 8 8 1 6 1 4 5 0 1 7

ALLNET PrimeTwo series – Google GMS-certified Android touch displays for professional applications

The **ALLNET PrimeTwo series** comprises high-quality Android touch displays in the following sizes: **10", 12", 15", 18", 21", 24" and 27"**. The series has been specially developed for professional use and is ideal for digital signage, kiosk systems, room booking, smart buildings, retail, industry, POS applications, as well as information and self-service terminals.

Powered by the high-performance **Rockchip RK3576 processor** in conjunction with **Android 14**, **8 GB of RAM** and **64 GB of internal flash storage**, the PrimeTwo series offers a fast and reliable platform for demanding business applications. Storage can be flexibly expanded via **USB** or **microSD card**.

A key feature of the PrimeTwo series is its **Google Mobile Services (GMS) certification**. This means that the **Google Play Store** and all major Google services, such as Google Maps, Google Chrome, Google Drive and Google Meet, are officially available. Businesses benefit from a secure, certified Android platform with high compatibility with a wide range of professional apps.

The brilliant touchscreens ensure intuitive operation and excellent display of applications and media content. With **Power over Ethernet (PoE+)**, both the network connection and power supply can be provided via a single Ethernet cable. This significantly simplifies installation and reduces the amount of cabling required – particularly for wall-mounted installations and permanently installed systems.

For applications in the fields of identification, access control or contactless payment, the PrimeTwo series supports connection of the **ACR1252U-MW Wallet Mate** NFC reader via USB. In conjunction with Google certification, this enables, amongst other things, modern NFC applications and **Google Wallet**-based payment

Errors and technical changes that serve the interests of progress or development of the product, are reserved.

solutions.

Highlights

- Available in **10", 12", 15", 18", 21", 24" and 27"**
- Powerful **Rockchip RK3576** octa-core processor
- **Android 14**
- **Google Mobile Services (GMS) certified**
- Official **Google Play Store** and Google services integrated
- **8 GB RAM** and **64 GB flash storage**
- Storage expansion via **USB** and **microSD**
- Capacitive multi-touch display with brilliant image quality
- **PoE+ (Power over Ethernet)** for power and networking via a single cable
- Support for external USB NFC solutions such as **ACR1252U-MW Wallet Mate**
- Ideal for digital signage, kiosks, smart buildings, conference rooms, industry, retail and POS

The **ALLNET PrimeTwo series** combines high-performance hardware, an officially Google-certified Android platform and professional connectivity options to create a future-proof solution for demanding business and industrial applications.

Attributes

Attribute	Value
Abmessung:	403x253x34 mm
Alternative Betriebssysteme:	Linux;
Arbeitsspeicher (RAM):	8
Auflösung Panel:	1920x1080
Betriebssystem:	Android 14
Bluetooth:	ja;
Chipset:	RK3576S
Diagonale:	15,6

ALLNET GmbH - Maistraße 2 - 82110 Germering - sales@allnet.de - 089 / 894 222 22

Errors and technical changes that serve the interests of progress or development of the product, are reserved.

Attribute	Value
Einsatzbereiche:	indoor
Farbe Displayrand:	schwarz
Farbe Gehäuse:	schwarz;
Hauptspeicher:	64
IP Schutzklasse Display:	IP 20
Kamera:	ja
Mobilfunk:	nein
Montageart:	Vesa 75x75;
NFC&RFID:	über USB ACR-1252U-MW Wallet zertifiziert
PoE Details:	IEEE 802.3at (PoE+) liefert 30 W Ausgangsleistung bzw. bis zu 25,5 W am Endgerät
PoE Klasse:	802.3at 12,95-25,50 W Class 4
Produktart:	Tablet
SIP Einbindung:	Nein
Stromversorgung:	PoE und Netzteil
Touchscreen:	Capacitiv
Video Eingang:	nein
WLAN:	2,4/5
Weight:	2,06 Kg
Warranty:	12.00 Months

Accessories

Part No.	Name
232368	Kabel USB, C(St) => C(St), 3,0m, USB3.2, schwarz(Textil), 20G/5A, 240W, Gen 2x2, E-Marker Chip, Synergy 21
232390	Kabel USB, C(St) => C(St), 1,5m, USB4.0, schwarz(Textil), 40G/5A, 240W, Gen 3x2, E-Marker Chip, Synergy 21,
232391	Kabel USB, C(St) => C(St), 2,0m, USB4.0, schwarz(Textil), 40G/5A, 240W, Gen 3x2, E-Marker Chip, Synergy 21,
232643	Kabel USB, C(St) => RJ45(St)_Netzwerkkarte, 2,0m, USB3.2 Type-C, schwarz(Textil), Synergy 21,
232644	Kabel USB, C(St) => RJ45(St)_Netzwerkkarte, 3,0m, USB3.2 Type-C, schwarz(Textil), Synergy

ALLNET GmbH - Maistraße 2 - 82110 Germering - sales@allnet.de - 089 / 894 222 22

Errors and technical changes that serve the interests of progress or development of the product, are reserved.

Part No.	Name
	21,
194999	ALLNET Touch Display Tablet 15 inch zbh. Bezel for mounting frame black
195000	ALLNET Touch Display Tablet 15 inch zbh. Bezel for mounting frame Black Narrow
195009	ALLNET Touch Display Tablet 15 inch zbh. Wall mounting frame
206229	ALLNET Touch Display Tablet 15 inch zbh. Bezel for mounting frame, white wide
206230	ALLNET Touch Display Tablet 15 inch zbh. Bezel for mounting frame, white narrow
235165	VESA Wandhalterung für Tablet, Monitore sehr flach mit Sicherungsmöglichkeit 7,5 &10 cm
236143	Vesa Zweigelenk Wandhalterung (bis 35" /20kg) , 75x75, 100x100
265166	ALLNET PoE Modul für Tablet RK3566 Ersatzteil
270843	VESA Wandhalterung für Tablet, Monitore sehr flach mit Sicherungsmöglichkeit 7,5 &10 cm
146334	VESA wall mount for tablet, monitors very flat with securing
161472	VESA Desktop Standfuß Wand-Halterung Flex für Tablet, Display, Monitor 7,5cm/10cm Vesa, 2 Gelenke
174452	VESA desktop stand mount Flex for tablet
198301	VESA Standfuß Halterung höhenverstellbar für Tablet, Display
198302	VESA Standfuß Halterung höhenverstellbar für Tablet, Display
224275	VESA monitor stand for tablet, display, monitor 7.5cm/10cm Vesa, 2 joints
210304	ALLNET Ersatznetzteil 12V/5A EU Type schwarz mit Adapter EU,US,UK

ALLNET GmbH - Maistraße 2 - 82110 Germering - sales@allnet.de - 089 / 894 222 22

Errors and technical changes that serve the interests of progress or development of the product, are reserved.