ALLNET®

ALLSIGNAGE

Stationary and mobile displays with Android or Windows

android

Windows

G Google Certified

High Performance

ALLNET PrimeOne Series
ALLNET Touch Display Tablet PoE

Google Certified

- **Tablet for representation and home automation**
- 8GB RAM
- 16GB storage
- RK3568, Android 13
- Now Google certified

10" | Art.-Nr. 215110	15" | Art.-Nr. 219236
12" | Art.-Nr. 219234	18" | Art.-Nr. 219232
14" | Art.-Nr. 218414	21" | Art.-Nr. 219233

ALLNET Rocket Series
ALLNET High Performance Display

Google Certified

- **Interactive touch display**
- Up to 8GB RAM
- 128GB storage
- RK3588, Android 12
- Now Google certified

14" | Art.-Nr. 212864 black	24" | Art.-Nr. 210868 black
14" | Art.-Nr. 219024 LTE black	24" | Art.-Nr. 210871 white
16" | Art.-Nr. 212865 black	32" | Art.-Nr. 210867 black
21" | Art.-Nr. 212866 black	32" | Art.-Nr. 210869 white

ALLNET Sunlight Series
ALLNET Sunlight Pro

1500 NITS

- **Digital Signage Tablet**
- **For use in sunlight**
- 1500 NITS
- 8GB RAM
- 128GB storage
- RK3588, Android 12

15" | Art.-Nr. 221930	21" | Art.-Nr. 219492

ALLNET MedTab
ALLNET Medical PoE Tablet

- **Terminal for the medical environment with NFC**
- 4GB RAM
- 16GB storage
- RK3568, Android 11
- Washable with strong disinfectants

10" | Art.-Nr. 217921
13" | Art.-Nr. 217106
15" | Art.-Nr. 214103

ALLNET Windows Tablets
ALLNET AIO IPC industrial Windows Tablets

- **Interactive touch display**
- Up to 16GB RAM
- Up to 512GB Storage
- Intel®, Windows/Linux
- For wall mounting or desk

15"	Art.-Nr. 217843	8GB RAM, 128GB Storage
15,6"	Art.-Nr. 227068	16GB RAM, 512GB Storage
21"	Art.-Nr. 218518	8GB RAM, 128GB Storage

ALLNET X-Trail 100 Series
ALLNET Rugged Outdoor Tablet

- **Interactive touch display**
- Up to 8GB RAM
- Up to 128GB Storage
- Android or Windows
- NFC & LTE

10"	Art.-Nr. 227222	Windows, 8GB RAM, 128GB Storage
10"	Art.-Nr. 227930	Windows, 2D Scanner, 8GB RAM, 128GB Storage
10"	Art.-Nr. 222807	Android, 4GB RAM, 64GB Storage, without LTE
10"	Art.-Nr. 221104	Android, 2D Scanner, 4GB RAM, 64GB Storage

ALLNET Windows PoE Tablets
ALLNET PoE industrial Windows Tablets

- **Interactive touch display**
- 8GB RAM
- 128GB Storage
- Intel®, Windows/Linux
- For wall mounting or desk

15,6"	Art.-Nr. 178721
18,5"	Art.-Nr. 178722
21"	Art.-Nr. 178723

ALLNET X-Trail 100 Accesories
ALLNET Rugged Tablet docking station, car charger for cigarette lighter, battery and car holder

Art.-Nr. 221105	Docking Station, RJ45 LAN, 2xUSB, RS232, X-Trail-100-Light-Dock
Art.-Nr. 227953	Docking Station, RJ45 LAN, 2xUSB, RS232, X-trail-Intel-Dockl
Art.-Nr. 222833	Docking Station, RJ45 LAN, 2xUSB, RS232, X-trail-Dock-Intel
Art.-Nr. 222909	Car charger for cigarette lighter for X-trail-100-Light, X-trail-100-Light-CarCharger
Art.-Nr. 227959	Battery for X-trail-100-Intel, X-trail-100-Intel-Bat
Art.-Nr. 222905	Battery for X-trail-100-Intel, X-trail-100-Light-Battery
Art.-Nr. 222910	Car mount for X-trail-100-Light, X-trail-100-Light-Carmount

MT10RK3288A10PoENFC 10"
ALLNET meeting room RGB LED tablet 10 inch

NFC

- **Perfect for your time recording solution with front NFC and LED**
- Ideal for meeting room planning or inventory control
- WiFi, Bluethooth and PoE
- RK3288, Android 10

Art.-Nr. 182897

DT10RK3568A11NFCv2bl 10"
ALLNET Design LED Tablet 10 inch

NFC

- **Ideal for meeting room and time recording solution**
- Design series (curved display)
- RK3568, Android 11 und NFC
- LED for displaying signals etc.

Art.-Nr. 213191

ALLNET ALL-S905X4S
ALLNET Digital Signage Android 11 Pro media player

MEDIA PLAYER

- **Kostengünstiger Androidplayer für externe Displays & TVs**
- Amlogic S905X4 Quad Core ARM Cortex-A55 CPU
- DDR4 4GB
- EMMC 32GB
- Android 11

Art.-Nr. 211584

ALLNET ALL-DS5Pro-432
ALLNET Digital Signage Android 12 media player

MEDIA PLAYER

- **High-performance digital signage media player**
- Up to 8GB RAM
- EMMC up to 64GB
- RK3588, Android 12/Linux
- 1x 12V Power Supply & 1x HDMI

Art.-Nr. 212203   4GB RAM, 32GB Storage
Art.-Nr. 213054   8GB RAM, 64GB Storage

ALLSIGNAGE

Are you still looking for a way to present your content?

How and where is digital signage used and what does this term mean?

Digital signage means „digital signposting". This term covers everything that can be used to display media content digitally on monitors and displays.

The use of digital signage is very versatile and has been integrated into our environment for years and is now indispensable. The original advertising spaces such as advertising pillars and billboards in city centres and car parks are being replaced by large digital LED screens or panels.

Why?

The advantage of this digital media is obvious. Media content can be sent centrally to these devices from anywhere in the world and the content is more versatile and can be changed quickly. Videos and interactive content can also be displayed in this way to appeal to many customers at the same time. There is no need to commission companies to put up posters etc. and the benefit of an advertising space is increased many times over.

The digital signage software includes the option of displaying multimedia content such as videos, images or interactive applications and websites, as well as controlling and scheduling them.

Find out more here: allsignage.de/en

Your Corporate Design

ALLNET GmbH Computersysteme
Maistraße 2, 82110 Germering,
Germany

Tel.: +49 89 894 222 22
E-Mail: sales@allnet.de
Web: www.allnet.de

shop.allnet.de

ALLNET Österreich GmbH
Dr. Erwin Schrödinger Strasse 14
9500 Villach, AT

Web: www.allnet.at
E-Mail: office@allnet.at
Tel.: +43 4242 22 137

ALLNET Schweiz AG
Thurgauerstrasse 117
8152 Glattpark, CH

Web: www.allnetch.com
E-Mail: info@allnetch.com
Tel.: +41 44 552 44 80

ALLNET Ibérica
Rúa Río Anllóns, 2-4 Bajo
15100 Carballo, La Coruña, ES

Web: www.allnet.de/es
E-Mail: pedidos@allnet.es
Tel.: +34 981 75 31 41