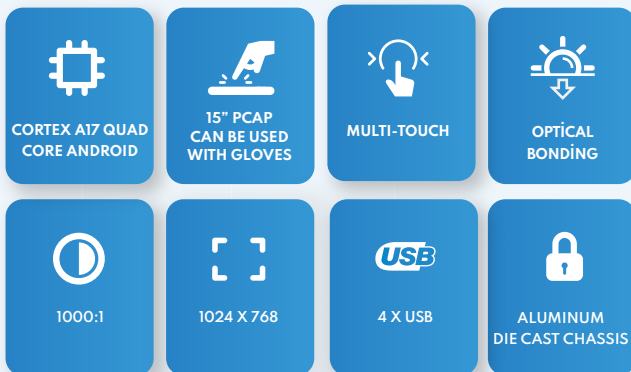# E-LIFE EPC-415A ANDROID

Industrial Panel PC

e-life solutions

GENERAL INFORMATION

- Cortex A17 1.80 GHz Quad Core Arm Processor
- Durable and Stylish Aluminum Die Cast Chassis
- 2GB DDR3 RAM and 16 GB eMMC ROM
- Android 7.1
- 15" Industrial Grade LCD with 350 cd/m2 Brightness
- Multi-Touch Projected Capacitive Touch Screen
- Glove Support on PCAP Touch
- 1 x Gigabit Ethernet
- 4 x USB 2.0
- 1 x HDMI Port
- CE Certificate of Conformity

CORTEX A17 QUAD CORE ANDROID	15" PCAP CAN BE USED WITH GLOVES	MULTI-TOUCH	OPTİCAL BONDİNG
1000:1	1024 X 768	4 X USB	ALUMINUM DIE CAST CHASSIS

EPC-415 is a cost effective and reliable hardware solution for your Industry 4.0, IoT, Automation and Digital Transformation project with its Quad Core ARM Processor, rich I/O and robust aluminum die casting chassis.

Industrial Grade Android Panel PC.

EPC-415A is a real industrial Android Panel PC which can support all industrial applications requires a reliable Panel PC with Android Operating System. Like all EPC Series Panel PCs, EPC-415A is also developed with our long-term design experience and market feedback since 2004 that we released our first Panel PC as Turkey's first original design Panel PC manufacturer.

High Quality and Durable PCAP Touch with Glove Support

EPC-415A has industrial grade 15" TFT LCD Display with 350 cd/m2 brightness to ensure smooth user experience in all industrial environment as well as its specially designed Projected Capacitive Touch Sensor with 4 mm total thickness to provide durability and sensitivity during operation. EPC-415A's Projected Capacitive sensor provides glove support to ensure seamless touch screen experience at all environments.

Rich I/O Makes Your Connections Easier

EPC-415A has rich I/O port structure including 1 x Gigabit LAN, 4 x USB 2.0 and HDMI output to provide easy operation in case device was panel mounted in a housing. All these features make EPC-410 Android is a flexible and functional Panel PC solution for many applications.

Easy Integration with Flexible Mounting Options

Besides of all enhanced design and technical features, EPC-415A provides flexible mounting and stand options to support different applications at field. EPC-415A has special panel mount fixtures and a silicon gasket around front frame to provide a secure panel mount on customized chassis and housings. In addition, EPC-415A has optional desktop and floor stands and a wall mount bracket provide easy integration in any location.

CE

Technical Specifications

CE

E-LIFE EPC-415A ANDROID
Industrial Panel PC

Processor
Cortex A17 1.8 GHz
Quad Core

GPU
Mali-T764

RAM
2GB DDR3

SSD
16GB eMMC

Display
15" Endüstriyel Sınıf
TFT LCD

Resolution
1024 x 768

Brightness
350 cd/m2

Contrast
1000:1

LCD Viewing Angle (H/V)
178˚ /178˚

Touch Screen
Projected Capacitive,
5-Points Multi-Touch,
Glove Support*

USB
4 x USB 2.0

LAN
1 x Gigabit Ethernet

Display Output
VGA + HDMI

Bluetooth
Bluetooth 4.0

Wi-Fi
IEEE 802.11 b/g/n

Expansion Slotv
1 x TF Card Slot
1 x Mini-PCle

PC Power Supply
12V /2A DC Adaptör

Power Input
12V DC

Chassis
Aluminum Die Cast

Mounting Options
VESA 100 x 100
Optional Panel Mount Kit
Optional Desktop and Kiosk Type Stands
Optional Wall Mount Kit

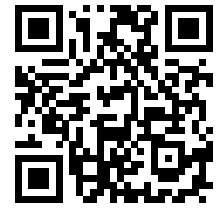**Operating Temperature**
0 ~ 60 ˚C

Dimensions
405,9 x 305,9 x 67 mm

Weight
4,75 Kg.

Operating System
Android 7.1

405,90mm

67,00mm

305,90mm

15"

NOYA

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