

IMAGO

A NEW DIMENSION

OF AUTOMATION



A7/A10/A12/A15



RFID readers
support



2D readers
support



Option to add
an LED module



Two types
of overlay



Available
accessories

IMAGO

A7/A10/A12/A15

The A7, A10, A12 and A15 panel PCs from IMAGO are versatile devices ideal for retail and service applications. The slim design works well in small spaces and the available screen versions (7, 10.1, 11.6 and 15.6 inches) support multi-point multi-touch. The Android system provides intuitive operation and compatibility with peripherals. Smooth operation is guaranteed by a quad-core Cortex-A17/A55 processor. The models can be equipped with an RFID

or LED module for signalling. Thanks to the communication options (Ethernet, Wi-Fi, Bluetooth), the devices adapt to various applications. In combination with Zebra scanning modules, they form a compact set for reading 1D/2D codes.

IMAGO panel computers are suitable for access control, time and attendance, production supervision, digital signage, assisting customers in shops or "Smart Home" systems.



Powered by
android 



TECHNICAL SPECIFICATIONS

Model	Panel PC A	Cooling	passive
Processor	Rockchip RK3288 – ARM Cortex-A17, Quad-Core / Rockchip RK3568 – ARM Cortex-A55, Quad-Core	Ethernet	1 x port 10 / 100 / 1000M
RAM	max. 4GB DDR4 RAM	Graphics card	Mali-T764, TE, ASTC, AFBC technology
Disk	8GB eMMC, 16GB eMMC, 32GB eMMC	Sound card	optionally
Screen diagonal	7" (16:9) / 10,1" (16:9) / 11,6" (FHD) / 15,6" (16:9)	I/O Ports	1 x USB 2.0, 1 x Micro USB OTG / 2 x USB 2.0, 1 x Micro USB OTG, 2 x RS232 (RJ45 connector)
Resolution	1024 x 600, 1280 x 800 (16:9), 1920 x 1080 FHD	Power supply	100-240 V, maks. 2 A, 50-60 Hz, DC 12 V±5%
Overlay type	10-point capacitive	Guarantee	24 months
Hardness of the overlay	6H	Operating system	Android 8 / 9 for RK-3288 Android 13 / 14 for RK-3568
Operating temperature	0°C – ~40°C (32°F – ~104°F)	Accessories (optional)	Zebra SE2707 or SE4107 series 2D barcode reader, NFC, LED side panels , POE
Installation	VESA 75x75 / 100x100		



Exclusive distributor

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