

IPC4-MES

Android | RFID | Camera | Vingerafdruklezer



| Productcode | IPC4-101A-MES | IPC4-116A-MES |
|-----------------------------------|--|-------------------|
| scherm grootte | 10,1" TFT-LCD | 11,6" TFT-LCD |
| oplossing | 1280 x 800 [16:9] | 1920x 1080 [16:9] |
| schittering | 350 cd/m2 | |
| Kijk hoek | 178°(H), 178°(V) | |
| TouchType | 10 Finger Touch geprojecteerd capacitief (PCAP) | |
| Levensduur achtergrondverlichting | 50.000 uur (minimaal) | |
| RFID-lezer | 13,5 MHz [Mifare , enz .] | |
| Vingerafdruklezer | Optioneel | |
| camera | 5 Mp [Optioneel] | |
| Processor [CPU] | RockChip RK3399 + Cortex-A72 + Cortex-A53 | |
| RAM [Systeemgeheugen] | 4GB [upgradebaar] | |
| eMMC | 32 GB eMMC [opwaardeerbaar] | |
| LAN / Ethernet | x 2 | |
| USB 320 | x 1 | |
| RS-232 seriële poort | x 1 | |
| Draadloze | 802.11 b/g/n Bluetooth BT4.1 | |
| Montage type | Paneelmontage VESA75 VESA100 | |
| Voedingsspanning: | DC 12V (Adapter inbegrepen in pakket) | |
| bedrijfstemperatuur | -10°C~60°C | |
| Buitenbehuizing: | Aluminium | |
| IP-klasse | Echt plat IP65 vooroppervlak | |
| Certificaten | CE, FCC, ROHS, ISO | |
| Ondersteunde besturingssystemen | Pre- installatie: Android 9.0 | |
| Kastkleur | Metaalgrijs | |
| Gezichtsherkenningsoftware | Niet inbegrepen. De ontwikkeling wordt gedaan door de gebruiker. | |



Full Time Efficiency Thanks To Its Special Design For Industrial Environment



Fanless

Fanless Design With Aluminium Chassis



True Flat IP65 Protection Class Front Bezel



Robustness At High and Low Temperature Environment



Auto-Restart After Re-Energised



Low Energy Consumption



Vibration Protection



Shock Protection



EMC Compatibility



3 YEARS WARRANTY