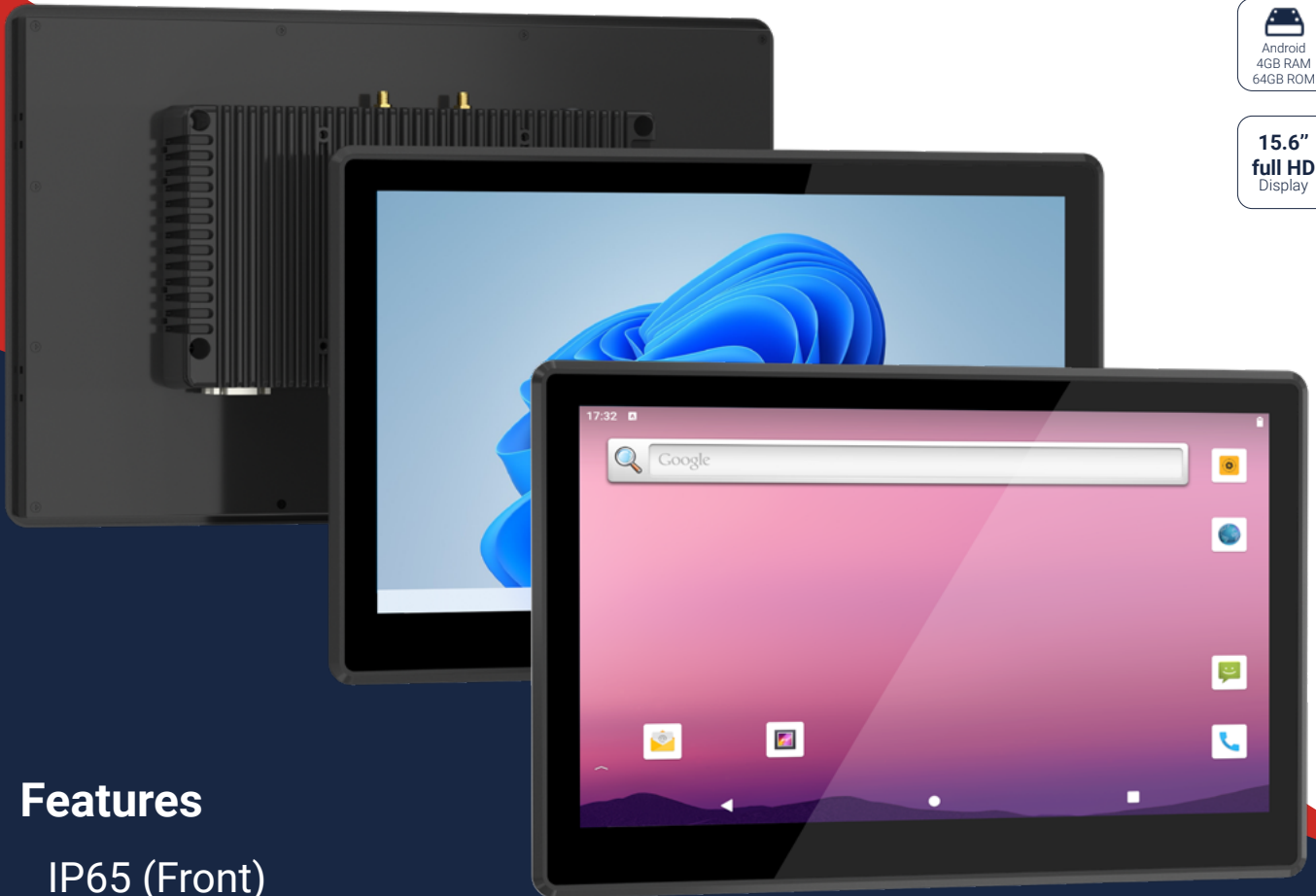


Industrial Panel PC  
**EPC10 Windows**  
**EPC10A Android**  
10,1" Industrial Panel



## Features

IP65 (Front)

Fanless conception

Full HD 1920X1080

8GbRAM, 128Gb SSD (EPC10)

4GbRAM, 64Gb SSD (EPC10A)

Ethernet, Bluetooth, Wifi, 4GLTE (optional)

Windows 11 IoT / Windows 11 Pro (EPC10

Android 12 (EPC10A

)



# Specifications

	EPC10	EPC10A
<b>Platform</b>		
CPU	Intel® Celeron® Processor N5100, 4M Cache, up to 2.80 GHz, TDP 6W, 4C4T, 4M Cache, up to 2.80 GHz	RK3568 Quad core 64 bit ARM V8.2 Cortex-A55 ,up to 2.0 GHz
GPU	Intel® UHD	Mali-G52-2EE
OS	Windows 11 IoT, Windows 11 Pro	Android 12
<b>Display</b>		
Size	10,1" TFT-LCD 16:9	
Resolution	1920x1080	
Brightness (cd/m <sup>2</sup> )	220 nits	
<b>Memory &amp; Storage</b>		
ROM	128Go	64Go
RAM	8Go	4Go
<b>Wireless</b>		
WWAN	Optional 4GLTE FDD-LTE: 1,3,7,8,20,28A WCDMA: 1,8 GSM/GPRS/Edge: 3,8	
WLAN	Wifi a/b/g/n/ac 2,4GHz/5GHz	
WPAN	Bluetooth 5.0	
<b>Connectors</b>		
USB	USB 3.0 *1 + USB 3.0 *1 OTG + USB 2.0 *2	USB 3.0 *2 + USB 2.0 *2
Power interface	DC IN 12V - 24V	DC IN 19V * 1 (support 12V - 24V)
Earphone	3,5mm standard earphone jack	
Ethernet	RJ45 *2	RJ45 *1
RS232	Sub D 9 port * 2	
HDMI	2.0a * 1	
<b>Dimension</b>		
Size	257.20 x 170 x 45.95mm	
Weight	1.2Kg	
<b>Rugged</b>		
IP	IP65 Front Panel	
Working temperature	-20°C to 60°C	
Storage temperature	-30°C to 70°C	
Humidity	95% Non condensing	
Certification	MIL-STD-810H, CE, FCC, CCC	
<b>Services</b>		
Warranty extension	«continuité» warranty extension total 3 years (return workshops, repair within 10 working days upon receipt of the material - without breakages)	
Full Servicecontract	«confort» full service contract 3 years (return workshops, repair within 5 working days upon receipt of the material - without breakages)	

# Accessories

The EPC10/EPC10A box include the EPC10 Panel PC, a power cable and its power supply, a wifi antenna and fixing grips.



**Power supply AC 100V-240V,  
output 12V/4A adapter  
AT-CAEPC01**



**Standard PPC\_hook assembly  
AT-CAEPC02**



**Standard Wifi Antenna 2dBi (SMA)  
AT-CAEPC03**