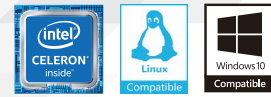# PCP SOLUTIONS

slimBOX PICO C387CF

The slimBOX pico C387CF delivers efficient performance to go. The Intel Celeron N4100 (formerly Gemini Lake) Quad-core processor providing HDMI output is encased in a smartphone-sized solution, providing a convenient display solution without adding stress on the budget. This lightweight and pocketable unit provides UHD output at minimal power consumption. It operates at just 9.57W under load compared to the 120W of a traditional Mini PC solution, making it perfect for outdoor events where power is limited. A vast array of connectivity integrated options such as USB ports, gigabit LAN, 802.11ac Wi-Fi and Bluetooth 5. Support Windows 10 and Ubuntu 18.04 LTS.

SKU: EMB-C387CF-BT-C01

WATCHDOG TIMER	DISPLAYPORT	HDMI	802.11ac WIFI	GIGABIT LAN	FANLESS

SPECIFICATIONS

Processor	Intel Celeron N4100 (formerly Gemini Lake), Quad-core 1.1GHz/2.4GHz, 4MB cache
System Memory	Onboard 4GB LPDDR4
Graphics Engine	Intel UHD Graphics 600
HD Video Capability	HDMI 2.0: 4096 x 2160 @60Hz, DisplayPort 1.2: 4096 x 2160 @60Hz
Mass Storage	Onboard 64GB eMMC Flash
Card Reader	Micro SDHC/SDHC
Video Output	1 x HDMI 2.0, 1 x DisplayPort 1.2
Audio	Stereo headphone & Mic combo jack
USB Port	2 x USB 3.0 Type-A, 1 x USB 3.0 Type-C
LAN	1 x Gigabit LAN
Antenna	2 x SMA external antenna
WiFi	IEEE 802.11 ac/a/b/g/n
Bluetooth	Bluetooth 5
LED Indicators	Power
Power Supply	Universal AC Adapter O/P: DC 5V/4A Include AC plugs for US, UK, and EU regions
Cooling System	Fanless
Operating Temperature	-20°C ~+45°C (main unit)
Case Color	Black anodized aluminum
Dimension	115.0mm(W) x 76.0mm(D) x 26.7mm(H)
Case Mounting	L-shape mounting
Supported Operating System	Windows 10 IoT, Ubuntu 18.04 LTS
Longevbity Support	No
Watchdog Timer	Timeout value = 1 - 4095 seconds