

tablet pc

The TABLET PCs are mobile devices of extremely compact and ergonomic dimensions. They are designed to be resistant to water, drop, vibration, dust, shocks and high temperatures. With Wi-Fi, integrated barcode scanner and expandable battery are ideal for the acquisition of data production.

TECHNICAL FEATURES

	TAB-10C
	FRONT PANEL FEATURES
LCD Display	10.1" LED backlight screen
Resolution	1920x1200 (WUXGA), 1000nits Sunlight Readable
Touchscreen	Capacitive Touchscreen, supports gloves
	SYSTEM FEATURES
CPU	CPU Intel Atom E3827 1.75GHz, Fanless / Intel I5-7300U Fanless
RAM Memory	4GB DDRIII 800 SO-DIMM optional 8GB
	MASS STORAGE
HDD/SSD	128GB SATA half-slim size SSD
	I/O INTERFACES
Serial	No
Ethernet	1x Intel RJ45 10/100/1000 Mbps
USB	2x USB 2.0
WiFi	Wi-Fi IEEE 802.11 a/b/g/n and Bluetooth 4.0; optional 3G
RFID	Optional RFID / Barcode Scanner
WEBCAM	2 Mega Pixel camera (Front bezel) 5 Mega Pixel camera (Rear bezel)
WWAN / GPS	LTE optional / Snap-on module optional
Audio	1x High quality speaker; Audio jack:1 for microphone and headphone
In Front Control	1x Power Button, 1x Lock Button, 1x RF Button, 5x Program Function Button
	EXPANSION SLOTS
PCI / Micro SD Slot	1x Micro SD slot
	ELECTRICAL FEATURES
Power Supply	AC 100-240V, 50-60Hz input; 19V @3.42A, 65W
Power Management Battery	Internal Smart Lithium Battery, 4500mAH, 7.4V
	MECHANICAL FEATURES
Case	Slim, rugged, sealed and lightweight design
Dimensions (W x H x D)	(275,4 x 203,6 x 26,5) mm
Weight	1,1 Kg
	ACCESSORIES
Operating Systems	MS Windows 10 / WES7 / WS7P / 7 Pro Embedded / Android
Others	Stylus, Desktop / Vehicle Dock, 1D / 2D external Barcode Scanner, 9000mAH External Battery
	ENVIRONMENTAL CONDITIONS
Drop	6-ft Drop (MIL STD 810G Method 516.6 Procedure IV)
Resistance	Resistance against water and dust (IP65)
Operating Temperature	-20°C +50°C
Relative Humidity	5 - 95% (non-condensing)

PRODUCT DETAILS





INFORMATION REQUEST

Do you have doubts or need more information? Write to web@sce.it

DOWNLOAD

Download the catalogue "Industrial PC & Monitor"