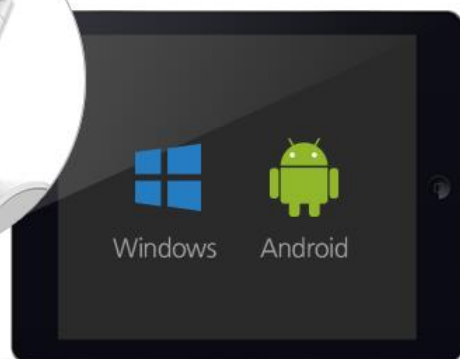# P2C

T7

Sistema dock smart desk per tablet

Supporto tablet con ricarica e stampante integrata 80mm, scanner, MSR, SCR, ed NFC. Design elegante, compatibile con tablet Android e Windows da 10" a 13"

Adjustable bracket

Windows   Android

Various turning angles

Specifications

Model : T7			Details	Remarks
Cradle	Host	ACA-Dock	Supported on ACA - Dock supporting Android Tablet.	Mountable tablet size 10 to 12 inches.(165~223mm), Android, Windows
		OTG Mode	Supported on all Android Tablet with Micro USB port.	
		CHARGE Mode	Supported on all Android Tablet with Micro USB port.	
	I/O Interfaces	Host USB	ACA-Dock, OTG, Charger(Micro USB B or USB type A connector)	Refer to support lists for each Tablet
		Side USB	1 x USB type A port (Can be used for card reader)	
		External USB	3 x USB type A ports (on the bottom)	
		Serial	1 x RS-232 DB9 (on the bottom)	USB to Serial (FTDI-FT232R)
		Cash Drawer	1 x RJ11(+24V), Support Epson and Star Cash Drawer	
	Printer		3"Thermal Receipt printer (12 by 24 fonts / 42 Colum) 1 x Feed Switch, 1 x Error LED, 1x Power LED Buffer size: 1Mbytes, Paper roll: 80mm, High speed: 170mm/sec LEDs and Key : Error LED, Power LED, Feed Key	USB to Serial (Silicon Labs - CP232) Supports the OPOS Driver for Windows Tablet Can be selectable to USB and Serial I/F by jumper
	Power Supply		Universal input (96~264VAC), DC24V/2.5A, 60 watt, level VI effciency	
	Certifications		KC, FCC, CE, CB, PSE, RoHS, UL	
	Dimensions		(322~365)mm x 185mm x 221mm(Height x Width x Depth)	
	Weight		3.0Kg	
	Indicate LEDs		Mode, Data,Power	
	Key		Mode Select, Power on/off	
Options	Magnetic Stripe Reader		MSR: Comply with ISO 7811, Support 1 & 2 & 3 track	Supports the MSR setting program for MS Windows Supports the OPOS Driver for MS Windows
	Smart Card Reader		ISO7816 EMV level 1	
	Dallas Reader (i-Button)		Dallas Reader (Supported i-Button)	
	Scanner		1D/2D CCD Barcode Scanner (Scanner and NFC is not supported simultaneously)	EAN-13, EAN-8, UPC-E, UPC-A, Code 128, GS1-128(UCC/EAN-128), AIM-128, ISBT-128, Interleaved 2of 5, ITF-6, ITF-14, Industrial 2 of 5, Standard 2 of 5, Code 39, Codabar, Code 93, Code 11, GS1-DataBar(RSS), Plessey, MSI-Plessey, Matrix 2of 5, ISBN, ISSN, PDF417, Data Matrix, QR Code(2D only)
	NFC		NFC Module	ISO 14443A/B part 4 (ISO 7816), Mifare Classic, Type2, Topaz, ISO 15693, Card Emulation (ISO 14443 A part 4), Peer T Peer (Simple P2P), ISO 7816 Contact IC, EMVCo Level 1