

Industrial PDA with 125 kHz RFID Reader and WLAN, Bluetooth, IRDA

TRISP-LF-Industrial



Description:	Industrial PDA with integrated 125 kHz RFID Reader/Writer	
Processor:	400 Mhz Intel Xscale PXA255	
Software:	Pocket PC 2003	
Housing:	Anti-static non-corrosive IP 65	Fall protection min.1 m on concrete
Display:	TFT 3.5 Zoll,64 colours, resolution 320x240 pixel	
Memory:	64 MB SDRAM, 32 MB ROM, 2,8 MB NVRAM	
Power Supply:	1800 mAh Lithium-Ion	
Dimensions/Weight:	224 x 89 x 49 mm / 800 g	
RFID Unit:	125 KHz Read and Write	
Temperature:	-10°C.....+60°C	
Supported transponders:	EM410x, Q5, HITAG S (32/256/2 kbit), ISO 11784/5 FDX-B	Other on request
Interfaces:	WLAN IEEE 802.11b, Bluetooth I.I Class 2 IRDA I.I (115,2 KB/s)	
Technical certifications:	CE 0470	
Part number:	TRISP-LF-IN	

© TECTUS reserves the right to change any information or data in this document without prior notice. The distribution and the update of this document is not controlled. TECTUS declines all responsibility for the use of products with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer himself at his own responsibility. Where application information is given, it is only advisory and does not form part of the specification.