

**Industrial PDA with
WLAN, Bluetooth and IrDA
with integrated RFID Reader/Writer
for Texas Instruments 134 kHz
HDX Transponder**



Description:	Industrial PDA with integrated 134 kHz RFID Reader/Writer for Texas Instruments HDX Transponder	
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:	134 kHz Read and Write	
Temperature:	-10°C....+60°C	
Supported transponders:	TEC-PLUG-M30-HDX RI-TRP-RR (Read-Only) RI-TRP-WR (Read-Write)	Other TECTUS HDX TAG's 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-HDX	