



RS232 PORT



This PND is a standard navigation device with a 7" touch screen. Running on Windows CE 6.0 it is fully open and allows you to implement your own software solution. The PND can communicate with peripherals through the GPRS network.

The PN7000 provided a serial port to connect external peripheral.

Display	7 » WVGA 800x480
Touch screen	Resistive type
Processor	Light 600MHz 2D
Memory	RAM = 128Mb
GPS	64CH SIRF, Active ANT
SD Card Slot	One SD/SDHC
sound	I2S codec
Speaker	1.5W (x2)
RTC	Included
USB (HOST)	USBx1(HOST)
Button	1xpower Button (LCD Backlight on/off)
Power In	12V (9~18Vdc)
OS supported	WinCE 6.0
Port	Audio Out AV In CAM In DC Jack
22 Pin Connector	RS232 (x4) USB slave Ignition GPI for rear In