Mediatek

PANTHER DB6

The first Truly MIL-STD Pocket Size 700g wearable computer running Window XP / 7
Can carry your LOGO and be tailored to your application

Below are some applications already In the battlefield and some ideas of what you can do with DB6

DB6 controls UAV & Receives Video from Camera for display & storage

Pocket DB6, Controls Robot and displays Picture, Robot Camera is sending

BOX DB6 Mounted in a cradle of Marine Robot, controls and transmits data back

DB6 runs Window testing application with direct harness to the Aircraft

Pocket DB6 W/Maps, GPS, Camera, GSM phone within WIMAX Network

Rugged DB6 ideal for **Safe City Application and homeland security,** running as a node in a wirless network with built in camera and more.

DB6 as pocket box computer for Military night vision and video recording On internal SSD for later review

DB6 as smart display of sharp shooter sight, allows SSD storage & mission approval by commander & headquaters

Db6 Pocket size Emergency management device with GPS, Camera & wireless (concept picture)

PANTHER DB6

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Db6 - your custom HandHeld computer Tailored to your application

So you can bring your inovative application into the market fast, inexpensively, and factory tested!

- First We assign you an integration expert
- You get DB6 Tech notes,drawings and ICD
- We Tailor in your PCB/Antena/Connectors
- We Manufacture & test it to your spec.
- We put on your LOGO assign it a part # & keep your tech File for production & test

Your LOGO Here

My Co.

CUSTOM HANDHELD SOLUTIONS

LEARN MORE

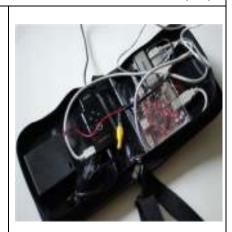|		
POGO 32 pin connector with USB, RS232, VGA, Audio, Video, LAN & more	Second 32 pin application connector to be used for Docking or your device	Plug in PCIe 34 card or your custom card With custom connectors if needs to (C.P)
We install your selection of MIL-STD connectors or Harness	You get ICD, Engineering Notes, Drawings and Tech assistance to come up fast and inexpensivally with your own Wearable, hand held Computer	All internal wiring, your custom PCB integration, qualification and testing is done by factory engineers under strict MIL-STD

install MIL-STD Conn. Antena or GPS
Choose Sunlite readable or Touch LCD
Plug in SIM & SSD
plug in your 4/8 hr hotswap battery
plug your choise of PCIe Card or pogo conn.
Program your function keys