

Concord Microcomputer

Panel Specifications:

- MFR a heavy duty 14 gauge formed and punched vertical steel frame panel welded to 16 gauge horizontal cross beams.
- Internal horizontal crossbeams are 3/4" X 5" wide and are punched for venting and power/cable access.
- 6 1/2" wide panel allows open-air cavity for heat dissipation.
- 1-1/2" height adjustment ability provides for uneven floor conditions.
- Internal 5" wide cross beams provide extra support for a removable 18 gauge galvanized steel mounting pan which becomes a rack for multiple computers.
- Pre-punched mounting holes enable up to (12) PC units per access panel.
- Both hardwire and "pre-wired" power harness to be encapsulated within base raceway chamber.
- Outer steel decorative or perforated panel tiles at 5/8" thick snap-on/off for easy wiring access and creates a finished appearance.

Also see www.concordproducts.com



The Responsible Solution

Stealth Panel (patent pending)

Compact Energy Efficient Microcomputer for use in Architectural Office Interiors



- Reduced operating space requirement.
- Low electrical consumption (draws 1.5 amps @ 5 volts DC)=7.5 watts of power
- No moving parts=no sound, no dust
- Runs Windows CE(Embedded), XP, Windows 7, Linex, Chrome, & Vista.
- Totally GREEN system (ROHS components).
- LEED certification points
- Does not require any modifications for use with solar power.
- Operating temps at 92 degrees, standby at room temperature
- Bluetooth enabled
- Possible Federal & State Energy Tax Credits
- FCC, CE Certified

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Computer Specifications

- Dimensions(WxD): 4 1/4" x 4 1/2"
- Unit Weight: 780 g (per 4 pack)
- USB: 2xUSB 2.0
- Extra Ports: 1xLPT Printer Interface
- 4 GByte RAM DDR 3
- 10 watt ups option [15 watt temporary draw] (25 watt total) when initially charging battery).

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Computer Specifications (upgrades)

- Optional hard drive increase (250GB, 320GB, 512GB, 1TB, 2TB)
- Optional added USB ports
- Optional wireless unit
- Optional real time GPS
- Optional UPS backup systems
- Optional blade flash
- Optional software
- Optional ports



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