

Techsol Product Announcement: TPC-35B Medallion Touch Panel Computer

\$Id: TechsolProductNews_TPC35B.xml 1921 2009-07-09 23:20:45Z brolin \$

Table of contents

1 Techsol is proud to announce the TPC-35B Medallion Touch Panel Computer.....	2
--	---

1 Techsol is proud to announce the TPC-35B Medallion Touch Panel Computer.



Delta, British Columbia, Canada - January 27, 2009

Techsol is now offering a cost-effective computer with a Color, TFT LCD and Touch panel and Dual Ethernet ports targeting User Interface (UI) applications. This standard, off-the-shelf, ARM-powered, desktop device features:

"This computer with dual NICs can be patched into any equipment with an Ethernet port without having to run a second Ethernet line, or install a switch, saving time and money." said Brian Empey, P.Eng., CEO of Techsol. "Simply unplug your device, plug the cable into this terminal, and run a short cable from the terminal to the device. And, this design is an example of the cost-effectiveness of mating a standard CPU module to a custom I/O board. If necessary, we can quickly modify the design to meet a customer's unique needs, too!" Not surprisingly, Techsol has developed many products that use LCDs for its clients. These products range from FDA-approved medical devices to high-volume consumer gadgets. In

fact, this product has been in trials with a number of customers needing a user verification terminal next to a piece of business equipment.

Pricing for units with all options (dual Ethernet ports) are:

Order Quantity	Unit Price (standard 200 MHz speed)	Discount
10	\$379	base price
100	\$341	10%
1,000	\$322	15%

Development kits based on the **TPC-35B are available from stock**. Production volumes will be ready to ship in March. Every unit is tested running Linux before it ships! Single units are available as development kits with full SW development tools and support. Call for pricing.

Embedded Engineering is the same all over the world. Engineers face the same challenges of having too much to do, and not enough time or money to do it with. Techsol's **Medallion** CPU modules address this issue and provide a solution that extends into the production stages of a product, not just the *proof-of-concept* stage like most SBCs.

Techsol's **Medallion** system is unique in the embedded computer world. The **Medallion** Single-board computer product line encompasses multiple CPUs, and different configurations with the same CPU. However, the pin-out and form-factor remain the same. There is one **Medallion** module that is best matched to your application.

By designing with the **Medallion** system, you are effectively **out-sourcing** your CPU design and Linux porting **with no up-front NRE fees!** That lets your team concentrate on the hardware and software portions of your product that your customers see. The result is that **you can create a higher-quality product in a fraction of the time (and cost) of designing everything yourself** from scratch! Plus, the **interchangeable modules extend product life-cycle times**.

For more details, or to request further information, please visit our Web site at <medallionsystem.com>, call 888 TECHSOL (888 832 4765) or 604 946 8324, or e-mail <sales@techsol.ca>.

Techsol is headquartered in Delta, British Columbia, Canada, where the mighty Fraser River meets the Pacific Ocean.

See also

- [TPC-35B product page](#)
- [DevKits](#)