

## CouIN Net Computer Terminal IN-533B

IN-533B based on cloud computing technical, one host with unlimited client users! 4 USB port, wireless/USB mouse and keyboard supported. Excellent office work and also perfect in entertainment.



If you have many users work more than 10 meters away from the shared PC, and want to use USB flash driver or other USB products, select IN-533B. IN-533B connects across a standard Ethernet local-area network, they just snap into place and can be just about as far away from the shared computer as you like.

IN-533B share the excess power of standard PCs and make computing simple and affordable. You save money by sharing the cost of a single PC among multiple users. And your users feel like they each have their own PC while they simultaneously share common applications—including web browsers, e-mail, office suites, and multimedia. Every user has their own keyboard, screen, settings, applications, and data files, so their experience is just like it would be if they were working at an independent PC.

### Save money, time, and aggravation

- Efficiently share one PC with unlimited users
- Dramatically reduce acquisition & support costs
- Easy to set up, maintain, and secure
- Flexible Ethernet networking
- Supports Windows and Linux
- Compact and reliable
- Energy-efficient (under 5 watts per user)

## IN-533B ACCESS TERMINALS Datasheet

Hardware	
<b>Size</b>	Width: 130*130 *28 mm
<b>Weight</b>	IN-533B Access Terminal: 180g Shipping Weight (includes power adapter, packaging, documentation, etc. ): 560g
<b>Power Supply</b>	Input: 100-250 VAC, 50-60 Hz; Output: 5 VDC, 2 A Nominal consumption: 5 Watts
<b>Front LED Indicators</b>	Power: connection to power supply LAN: connection to network Ready: connection to host PC
<b>Rear Ports</b>	
<b>Connection to Host PC</b>	100 Mb/s switched Ethernet connection
<b>Video Resolution</b>	Support 640x480, 880x600, 1024x768, 1280x720, 1280x800, 1280x1024, 1440*900....
<b>Reliability (MTBF)</b>	>>100,000 hours (calculated using Bellcore Issue 6 TR-332, Case 2, Part I at 40°C)
TERMINAL SERVICES SOFTWARE	
<b>Max # Users Per PC</b>	No limitation when using a server host OS (i.e. Windows Server 2003) max 25 users when using a desktop OS (i.e. Windows XP)
<b>User Software</b>	IN terminal services software
<b>Supported Operating Systems</b>	Windows VISTA, Windows 2008, Windows XP PRO, Windows 2000 Server, Windows Server 2003, / Linux: Support standard RDP Protocols, so it can work at many environments.

- The number of users on individual host will depend upon the host system capabilities as well as the applications used and performance expectations for those applications. It is recommended that new customers test their application(s) before adding additional users.
- Does not support 3D games or full screen home theater video applications.
- Application software and OS licenses for the host PC may be required by the respective software vendor and must be purchased separately.