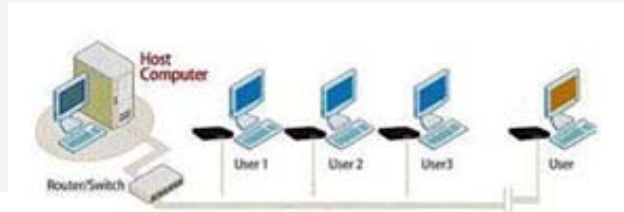


# TY210



TY 210 cloud computing can work as a stand alone mini computer. You can surf internet, enjoy cloud computing, run simplify Office software and even download data to your USB flash memory or other moving HDD.

## Specification:

1. Dimension 115mm\*26mm\*115mm (L\*H\*W)
2. Weight 0.5kg
3. Power Input: 100-240V, 50/60Hz; Output:5V/2A
4. Firmware feature **Windows CE integrated RDP protocols**
5. Onboard **CPU ARM926EJ 533MHz**
6. Memory **Onboard 32MB RAM**
7. Storage **Onboard 64MB Flash**
8. Display support Max 1280\*1024@85Hz,16bit/64K colors;  
Widescreen 1440\*900 support
9. Management Remote management, configuration;
10. Wake terminal remotely (Wake-on-Lan)
11. Onboard LAN 10/100 Mb/s
12. Operating range 3k meters
13. Ports: 1 RJ-45 LAN port; 4 USB 2.0 ports; 1 DC in port; 2 Audio jacks:  
speaker-out and mic-in;
14. **Max # Users Per PC:** 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)
15. **Supported OS:** 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.
16. **User Software:** PC Station terminal services software
17. Reliability (MTBF): >>100,000 hours (calculated using Bellcore Issue 6 TR-  
332, Case 2, Part I at 40°C)