The one that creates a new trend

# AnyShop Eco



## 'Eco' by name, yet anything but by nature

The newest addition to our AnyShop range brings you a wealth of great features while cutting the frills. Featuring the Intel's dual core Atom D525, the Eco boasts better and faster processing power, DDR3 memory and a large 320GB hard disk as standard, making it the system of choice for today's serious business owner.
Our proven quality and stable AnyShop hardware platform has been developed, adjusted, tweaked and refined into the high-power, cost-effective 'Eco' platform that you see today. And not just that, after its installation on the shop floor the intuitive power-saving system also reduces the daily operating power usage-not just saving your business money, but the environment as well.



- Installed with Intel's dual core Atom D525 processor
- 1.8GHz clock speed, 1MB cache
- Latest DDR3 memory
- Tested and proven design to suit any business sector
- Space saving, slim and compact body
- Easy maintenance and upgrade capabilities
- Reliable hardware system developed over time
- No frills basic standard
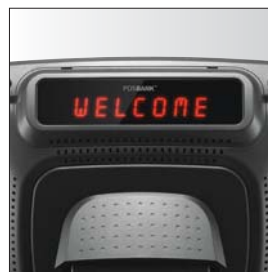- Both user and environmentally friendly

# AnyShop Eco





## Slim & Round Design
- Integrated terminal + monitor



## Touch screen with flexible angle adjustment



### Customer display
- VDF type
- 20 columns x 2 lines



### 2nd LCD display
- 12.1" 2nd LCD monitor
- 1024 x 768 resolution



### Magnetic Stripe Reader (MSR) Smart Card Reader (SCR)

## Specification

| AnyShop Eco | |
|---|---|
| CPU | Intel Atom processor D525 (1M Cache, 1.8 GHz, Dual Core for Pineview D) |
| Chipset | Intel ICH8M |
| Storage | SATA HDD 2.5inch (Default 320GB) |
| Memory | DDR3-800 SODIMM x 1 slot 2GB (MAX. 4GB) |
| VGA | Intel Gen3.5+GFX Render Core 400MHz (Pineview-D) |
| Display | 15" TFT LCD with 5-wired resistive Touch Screen 1024 x 768 resolution |
| **Internal I/O** | |
| USB | 3 Ports (reserved for Touch controller, SCR EMV card, MSR controller) |
| RS-232 | COM 4 reserved for CDP<br>COM 5 & 6 with 9pin header |
| VGA | Reserved for 2nd display |
| Extension | Mini PCIe |
| LVDS | 24bit LVDS |
| **External I/O** | |
| USB | Rear 2, Side 2 |
| PS/2 | Mouse 1 / Keyboard 1 |
| RS-232 | COM 1 ~ 3 with +5/12V power output on 9pin |
| LAN | Realtek RTL 8111E Gigabit LAN |
| Audio | Realtek ALC 892 GR Line-out / Line-in / Mic |
| **Options** | |
| MSR | Comply with ISO 7811, Support 1& 2 & 3 track |
| SCR | EMV level 1 |
| Dallas | Dallas I-button reader |
| Customer display | VFD type (20 x 2) |
| 2nd LCD | 12.1" LCD : 1024 x 768 resolution |
| WiFi | Mini PCIe for wireless LAN |
| Qualification | CE, FCC, KC |
| Power | Adaptor 12V, 5A |
| OS Support | Windows XP/XPE/7, POSReady 2009/7, Linux, WEPOS |
| Dimension (WxHxD) | 419 x 406 x 262(mm) |

\* Product specifications may differ according to region and may be changed without prior notice.