

# This is Why



- FANLESS MODULAR RETAIL AND FAST FOOD POS SYSTEM
- ▶ LARGE 38 CM COLOUR TOUCH SCREEN
- COMPACT AND POPULAR DESIGN
- ► ADJUSTABLE LEFT/RIGHT AND UP/DOWN LCD TOUCH SCREEN WITH LED BACKLIGHT
- ▶ INTEL CELERON BAY-TRAIL J1900 CPU
- SATA 2.5" SOLID STATE DISK 64GB TRANSCEND STANDARD
- ► WAKE-ON LAN SUPPORT INCLUDING REMOTE
- ▶ WINDOWS POSREADY 7 OPERATING SYSTEM PRE-INSTALLED

Speed and performance is a requirement for the convenience or retail market environment. The RZ-X660 boast a fast and efficient processor. Small and mid size companies must be highly flexible to survive in their daily business against larger companies. The flexible PC-based POS terminal RZ-X660 offers a lot of opportunities, as it allows to install specific application software dedicated to the market segments.

Apart from this, the RZ-X660 can be upgraded to an overall sophisticated system. This, due to the availability of several interfaces to connect different printers, a 26 cm colour LCD customer display, magnet card reader, Dallas clerk key system etc.

Not only visually, but also from the daily work and efficiency standpoint the RZ-X660 is perfectly designed. The terminal can be placed directly on the checkout desk or installed at the wall. Thanks to its fanless technology the RZ-X660 reduces energy cost to a significant low level.

#### ANZEIGE

 ▶ Farbtouch (cm): 38 cm with LED Backlight/300cd/m2
 ▶ TFT Color LCD Display: √
 ▶ Grösse 1: 1.024 x 768 (XGA) ► Grösse 2: not supported

# LAN

▶ Ethernet 10 / 100 / 1000 Mbps: <a>✓</a>/</a>

# TECHNISCHE SPEZIFIKATION

- ▶ Dimensionen (B x T x H mm): 365 x 234 x 360
- ▶ Gewicht (kg): 6.160kg
- Stromverbrauch Betrieb (W): less than 84W
- ▶ EMV Einstufung: This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

### PC SYSTEM

▶ Betriebssystem: Windows POSReady 7
▶ CPU: Intel Celeron Bay-Trail J1900 2.0 GHz/Fanless

▶ L2 Cache: 1 MB

▶ BIOS ROM (Flash ROM): AMI BIOS ▶ Standard RAM Speicher: 2 GB ▶ Maximum RAM Speicher: 8 GB ▶ Alternative Drive: Sata 2.5" SSD 64GB

▶ Video RAM: ✓

▶ Magnetischer Kartenleser: optional

▶ LPT Parallel Port: 1

▶ Kundendisplay: optional external 2 line customer or 29 cm LCD customer display

▶ Schublade: maximal 2 ▶ Handheld Terminal: ✓

▶ Seriel RS232: 4

▶ USB: 4

▶ Externer Monitor (VGA interface): 1

▶ Bedienerschloss: optional Dallas key system

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