



Versa Term VS

General Description

Quest tills support an unprecedented level of system redundancy, allowing sales to be generated and a full electronic journal stored even if the network communication or back office is down throughout the entire trade, or even if the building's main power fails.

Quest tills are ROM based and can be upgraded with new features and software at any time directly from the back office. ROM based systems have significant advantages over commercial operating systems and microprocessors which typically are superseded regularly resulting in a never ending cycle of hardware update leads to software updates leads to hardware update. Additionally with Quest tills there is never any need for concern with Viruses or Virus protection software.

For example, in the time that Quest have been producing VersaTerm, we have been through: Windows 3.1, Windows 3.11, Windows NT, Windows '95, Windows '98, Windows ME, Windows 2000, Windows XP and from an Intel 386 at 33Mhz to an Intel Pentium IV at 3GHz

The VS VersaTerm till is the ideal low cost POS terminal for locations where space is limited. With a reduced number of fast keys available it is recommended for use in fast food outlets, stadiums & arenas, sporting venues, franchise operations, general hospitality & many other POS applications.

All the models offered have optional integrated customer display, battery, magnetic swipe readers for credit card, loyalty usage, plus any other facilities that may be required of a card, e.g. Clerk Log On, Member Systems, VIP Cards, in-house Debit / Credit accounts, Coupons and Discounts. All can have battery back up that allows the VersaTerm to operate fully for 2 - 8 hours (depending on configuration) without any mains power.

Hardware Specification

- Available in 11-line high resolution CCFL or 2-line display
- Optional integrated Battery, Magnetic Stripe, Customer Display
- 77 key keypad x 2 levels
- Up to 2 serial ports
- Robust, spill resistant
- Supports scanners, scales, loyalty and cashier RF readers and shared printers
- Operates as part of an integrated LAN / WAN system over

Software Feature List

- Up to 19,000 PLU's
- 16 character PLU descriptions
- 20 shift modifiers
- Fractional PLU's
- 60+ different key functions
- 4 active, open & zero price levels, with automatic member pricing & up to 20 discount type price levels
- Scheduled automatic price level changes
- Option to enforce price level at transaction finalisation
- PLU notes / recipe request from till
- 77 keys x 2 levels spill proof keypad
- Keypad change request from till or back office
- 7 clerk type levels, passwords & RF clerk log on restricting clerk access based on clerk type
- Password protection on any key
- Up to 999 "pay as you go" or full service floating tables
- Floating accounts, approved from till or back office
- Loyalty bonus system, approved from till or back office
- Multiple sales hold/recall
- Refund item or sale
- Automatic combo / meal deal & upsize recognition
- Multi-linked categories
- Condiment tables & cooking instructions
- Multi-linked keys (macros)
- Shared printers local or remote, printing anytime
- Receipt on request or automatic at end of sale
- Category printing for kitchens & bars
- Up to 4 taxes USA/VAT/GST
- Foreign currency, exchange rates & split tender
- Definable headers & trailers
- User defined customer message & display prompts
- Stock movements entered at the till
- Many till reports, including staff hours & cost percentage

Hardware Dimensions

Base Dimensions:	Depth 11" (28cm) Width 9" (23cm) + Mag 9.8" (25cm)
Volume Dimensions: (including display)	Depth 13.4"(34cm) + Cust Disp 14.6" (37cm) Width 9" (23cm) + Mag 9.8" (25cm) Height 5.9" (15cm)
Weight:	7.72lb (3.5 kg)

