



# Wayfarer 150



## Technical specifications

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| <b>General design</b>                   | <p>Advanced compact technological design which is modular, allowing for customisation to suit individual requirements</p> <p>Dimensions (height x depth x width): 215 x 235 x 231 mm</p> <p>Display: 98 x 79 mm graphics backlit STN liquid crystal display, with a maximum of 16 lines by 26 characters in text mode</p> <p>Weight: 4.95 kg</p>   |
| <b>Standard electronic control</b>      | <p>Intel 386EX high integration microprocessor technology to provide comprehensive management information which links to Wayfarer or third party analysis software</p> <p>A slimline 1 Mbytes capacity contactless portable memory module which stores transaction data and configuration detail, and backup recovery</p> <p>1 Mbytes Flash memory containing the operating system, application software and some programmable data</p> <p>1M bytes battery backed up RAM for audit data and configuration, expandable</p> <p>Fares look up and reverse fares look up</p> <p>A parameter driven system that is simple to use and maintain, allowing for individually tailored programming of ticket machine keys and ticket printing details</p> |
| <b>Connectivity and data transfer</b>   | <p>Various data transmission options including transfer of data via radio</p>  |
| <b>Integral thermal graphic printer</b> | <p>150 mm/s</p> <p>8 dots/mm</p> <p>Ticket issue speed: typically 0.5 second</p> <p>Roll capacity of up to 2,000 tickets</p>   |
| <b>Integral electronic card reader</b>  | <p>Handles a variety of ticket/card types including passes and multi-journey</p> <p>State of the art interface for control of ITSO compatible contactless smart card readers, destination signs, radio and advertising displays</p> <p>Fully supported system for upgrades, with the Wayfarer 150 Point of Sale machine (POS) which records, issues and charges smart cards, including PayPass</p>   |
| <b>User interface</b>                   | <p>Illuminated keyboard, large variable intensity high definition graphics display and printer, and optional display parameters designed to handle various international character sets as well as the standard English set</p> <p>8 operator programmable 'soft keys' with variable functions</p>   |