

Motorola FX7500 RFID reader USB White



Model: FX7500-42325A50-WR

Manufacturer: ZEBRA

EAN: 8596375051751

Product Code: 706144

R28,195

The new FX7500 Fixed RFID Reader introduces advanced Motorola Solutions-designed RFID radio technology for faster, more accurate read rates and more consistent performance even in challenging environments. The new radio is paired with a more flexible Linux-based network architecture that integrates the tools and open-standard interfaces needed for fast, easy deployment with RFID and back-end applications. The result is a fixed RFID reader that sets a new performance standard — delivering peak performance at all times with excellent reader sensitivity and better interference rejection, at a lower cost per read point.

The FX7500 comes in a sleek, attractive form factor with a low profile and compact footprint, at home in nearly any business environment. It also looks good on the balance sheet, with an impressive array of integrated features and functionality that pack value for your business class applications.

All-new high performance radio technology

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Higher sensitivity, improved interference rejection and echo cancellation means you get the best-in-class dense reader mode performance, up to 1200 tags/sec in FM0 mode.

Integrated Power Over Ethernet (POE), optically isolated GPIO, USB Client and Host ports with Wi-Fi and Bluetooth connectivity via USB

All the tools you need for fast, easy deployment and simplified ongoing management of your RFID applications are built right into the FX7500 architecture.

2-port and 4-port reader configurations

More configuration options mean more flexibility to optimize your read field. Deploy precisely the number of read points you need for proper coverage, no more, no less, and reduce your TCO.

Plenum Area Rated

The FX7500 is approved and suitable for environmental air handling space installation, so it can operate effectively within walls and ceilings.

Support for worldwide standards (FCC, ETSI EN 302 208) in either 4-port and 2-port mono-static antenna configurations

- EPC standards-based defined reader management
- Auto-discovery
- Flexible firmware upgrade features

Seamlessly integrates with existing IT environments; enables remote and centralized management; simplifies and reduces the cost of set-up, deployment, testing and management

Next generation reader platform, including dense reader mode support

Best-in-class read rates deliver superior read performance

Linux: 512 MB Flash/256 MB RAM

Integration of a wide range of third-party applications for fast application deployment; supports upgrading to meet future requirements; maximizes product lifespan; provides outstanding security and investment protection

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EPC Global LLRP and RM interface support; comprehensive API support â€“ .NET, C and Java

Simplifies application development

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