



FX7500 Package



Overview

Using the Zebra FX7500 4-port reader and feature-rich software developed by Agee Race Timing, the FX7500 package is the most affordable package for those looking for a system that can easily handle the most common types of races – for example 5K running races with 150 – 1000 participants.

Those purchasing this package typically add the TR265 package as a backup timing system.

Agee Race Timing, LLC

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Purpose:

- This package is designed to offer a low-cost option for race directors, coaches, and professional timers that need a powerful but inexpensive timing system.

Components:

- The Zebra FX7500 is at the heart of this system. Unlike other readers, the FX7500 was designed to be visually appealing; however it offers the same (or better) performance than brands used by other timing systems.
- If you use our recommended setup you'll find that four antennas are more than enough to reliably achieve 100% read rates.

Benefits:

- The software works with many types of readers (Motorola/Zebra, Impinj, Thinkify, and Alien) however the FX series readers from Zebra offer the best value on the market. The FX7500 can easily handle nearly any race that the average professional timer will need to time.
- The FX7500 supports POE (power over Ethernet), which allows you to easily place the reader (and antennas) up to 100' away from your finish line computer without running a dedicated power supply to the reader.
- With no yearly fees and our reusable all weather shoe/hip tags this package will quickly pay for itself.

Quantity	Description	Unit Price	Total
1	Zebra FX7500 4-Port Reader	\$1,150.00	\$1,150.00
1	FX7500 Power Supply	(included)	\$0.00
1	10' Ethernet cable	\$10.00	\$10.00
4	Circular UHF Panel antenna	\$125.00	\$500.00
4	Mounting Brackets	\$10	\$40
1	UPS Battery Backup	\$70	\$70
2	15' low loss antenna cable	\$45.00	\$90.00
2	50' low loss antenna cable	\$100.00	\$200.00
4	Professional Tripod	\$65	\$260
(Customer defined)	Custom all-weather reusable RFID shoe/hip tags	\$0.75	(customer defined)
(Customer defined)	Shipping Cost (depends on location and speed of delivery)	Usually <\$80	(customer defined)
Total Cost (not including shipping and RFID tags)			\$2,320.00