



- multi OS support
- TankSmith™ ruggedness
- slim form factor
- extended battery, longer battery cycle
- simple and easy PTT (Push-To-Talk) communication
- lightning fast data capture
- large display, equipped for industrial purposes
- excellent communication and network connectivity
- optimized camera for industrial demands
- fingerprint verification (optional)

Enterprise touch mobile computer

EF500 | EF500R

After an intensive 10 year long R&D endeavor, Bluebird is proud to present you the EF500: the pinnacle of a rugged handheld computer. As a demonstrated market leader, Bluebird is known for innovating ahead of the consumer market and has introduced the touch mobile computer technology before consumer smartphones took advantage of the advancement.

Educated consumers choose industry leaders, and Bluebird has a proven platform of industrial devices that are serving in more than 10,000 work environments today. As one of the only manufacturer to have approved the advanced technology, the EF500 is the right choice where a rugged mobile device is needed to empower daily operations.

Enterprise class reliability, real-time access to data and fewer operational failures has resulted in a more productive workforce and incorporation of these multiple technological advancements have established the EF500 as an indispensable tool in the industrial world.

Secure your business by bringing this ultimate mobile computer into your growing industry.



light, slim



1D/2D scanner



IP67 sealed

TOUCH MOBILE COMPUTER



EF500



EF500R

INDUSTRIAL CLASS FEATURES

multi OS support	Android 5.1 & Windows 10 IoT Mobile Enterprise	Android 5.1 & Windows 10 IoT Mobile Enterprise
TankSmith™ ruggedness	full ruggedness	full ruggedness
large display, equipped for industrial purposes	5" Gorilla Glass 3 wet touch	5" Gorilla Glass 3 wet touch
light yet strong	IP67	IP67
slim form factor & ergonomic	○	○

USER-FOCUSED FEATURES

extended battery, longer battery cycle	standard/extended hot swappable	standard/extended hot swappable
excellent communication and network connectivity	○	○
lightning fast data capture	1D/2D imager	1D/2D imager
simple and easy PTT (Push-To-Talk) communication	○	○
optimized camera for industrial demands	front/rear with LED flash	front/rear with LED flash
comprehensively extended functionality	○	○