

## ZEBRA FS10 SMART CAMERA

FS10-SR10F1-1C00W  
 FS10, USB, SR, 1.0 MP, 2D, RED & WHITE

- **Advanced Imaging Technology:** PRZM Intelligent Imaging captures multiple images with varying settings for high performance and read rates
- **High-Performance Specifications:** 1.0 MP CMOS sensor (1280x800) captures images at 60 fps for rapid barcode capture
- **Robust Environmental Protection:** IP65-rated aluminum housing protects against dust, water, chemicals, and oils in harsh industrial settings
- **Versatile Connectivity:** USB 2.0 High-Speed Type-C connector ensures seamless integration with workstations, laptops, and tablets
- **Comprehensive Decode Range:** Supports barcode symbologies with decode ranges of 2 to 24 inches for 20 mil Code 128, ideal for inventory and fulfillment



### PRODUCT DESCRIPTION

Easily track items through your warehouse or distribution center with Zebra's FS10 scanner. It quickly scans barcodes on components moving through your assembly line, ensuring the right part is used at the right time. FS10 couldn't be easier to install, deploy and run. You can quickly upgrade and adapt your solution as needed by purchasing different software licenses for, for example, more symbols or higher scanning speed.

Supported Symbologies:

- 1D:
  - Codabar, Code 39, Code 93, Code 128, I 2 of 5, MSI Plessey, UPC/EAN
- 2D:
  - Aztec, Data Matrix, DotCode, MaxiCode, PDF417, Micro PDF417, QR Code, Micro QR
- OCR:
  - Deep Learning-based OCR via an add-on license<sup>1</sup>. Supports Latin Letters (AZ, az, digits or one of: !#\$%&()\*+,-./:;<=>?@[^\_`{|}~"'^€£¥)

### TECHNICAL DATA

<b>Focus</b>	Liquid lens
<b>Interface out</b>	USB
<b>Lighting</b>	Red, White
<b>Resolution</b>	1.0 MP
<b>Size</b>	25.4 x 51.0 x 43.0
<b>Software performance</b>	Fast 2D Barcode Decoder
<b>Type of lens</b>	Standard
<b>Type of scanner</b>	Fixed Scanner