

Specifications- FBC760

| | |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Scan Engine | Long Range Linear Imager |
| Light Source | 630 nm visible red LED |
| Scan Rate | Dynamic scanning rate up to 500 scans/sec |
| Optical System | High performance Linear Imaging Engine |
| Environmental Sealing | IP41 |
| Drop Specifications | Withstand multiple 1.6m/5ft. drops to concrete |
| Humidity | 5% to 95% related humidity, non-condensing |
| Safety | LED Eye Safety IEC60825-1 |
| Working Distance | From 1.2 to 30 cm on 100% EAN Symbols |
| Minimum resolution | 4 mil |
| Print contrast | 20% minimum reflective difference (EAN 13) |
| Pitch Angle | +/- 65deg. |
| Skew Angle | +/- 55 deg |
| Interfaces | PS2 Keyboard Wedge RS-232 (May require external power supply) USB (Cable dependent Keyboard wedge or RS emulation) |
| Symbologies support | Codabar, CODE 3 of 9 including PARAF, Interleaved 2 of 5, Code 2 of 5, Matrix 2 of 5, Code 39 & Full ASCII Code 39, Code 11, Code 93, Code 128, UPC, EAN/JAN. |
| Operation Mode | Manual, Presentation Mode or Auto Trigger. |
| Warranty | 1 Year Factory Warranty (not on cable, conditions apply) |