

Bar Code Scanners



8700 Bluetooth Bar Code Imager

- Linear imaging of 1D or 2D bar codes, from 1 - 80 inches.
- Industry leading Bluetooth range.
- Configurable aiming dot feature.
- Unsurpassed reading of poor quality bar codes.
- Industrial ergonomics including: IP65; 6.6-ft drops to concrete; -20° C operating temp.
- Able to pair with LXE computer via a simple scan of the computer's bar code.
- Full line of accessories available including: 4-slot battery charger, belt holster, take-up reel, and more.

8600 Series Bar Code Scanners

- 2D imager ring with 21" scan distance.
 - Enhanced white LED flash illumination.
- SR laser ring with 45" scan distance.
- Either available with long cables to attach to hip flip or voice case.



8500 Series Bar Code Scanners

- Extended range scanning from 4 inches to 45 feet.
- Easily reads damaged or poorly printed bar codes (fuzzy logic technology).
- Industrial ergonomics including: IP65, 6.5-ft (2M) drop test, -30° C operating temp.

8300 Series PowerScan™ Industrial Bar Code Scanners

- QuadraLogic™ II decoding software for superior scanning performance.
- Available in Standard, Long & Advanced Long Range.
- Advanced Long Range can scan bar codes as far away as 36 feet.



LXE is YOUR RUGGED SCANNER SOURCE.

Of course, all LXE Bar Code Scanners and Imagers are supported by LXE's award-winning support team, winners of the Mobile Star Award™ for best customer service five years in a row.



125 Technology Parkway Norcross, GA 30092 1-800-664-4593 www.lxe.com

Bar Code Scanners

Technical Specifications



	Scan Rate	Depth of Field	IP Rating	Temp Range	Symbologies Supported
 8700 Bluetooth Imager	8700 SRI 500/ sec.	8700 SRI Min. 1" Max. 80"	8700 SRI IP65	8700 SRI -4° to 122° F	8700 SRI UPC/EAN/JAN, P2/P5 add-ons, Code 39, Micro PDF, Code 128 ISBT, Code 11, EAN 128, MSI/Plessey, Standard 2 of 5, Code 128, PDF-417, IATA, Italian Pharmacode 39, Code 93, Codabar, Code 128 add-ons, Interleaved 2 of 5, RSS-14/limited/ expanded (linear & stacked), Composites CC-A and CC-B (only RS composites)
 8600 Series	8600 SRS Imager Series 8600 SRS Laser Series 36/ sec.	8600 SRS Imager Min. 3.5" Max. 21" 8600 SRS Laser Scanner Min. 1" Max. 45"	8600 SRS Imager IP54 8600 SRS Laser Scanner IP54	8600 SRS Imager -4° to 122° F 8600 SRS Laser -4° to 122° F	8600 SRS Imager & Laser Scanner -1D Chinese 2 of 5, Codabar, Code 11, Code 128, Code 39, Code 93, Discrete 2 of 5, Interleaved 2 of 5, MSI Plessey, RSS, UPC/EAN: UPC-A, UPC-E, UPC-E1, EAN-8, EAN-13 8600 SRS Imager - 2D PDF417, MicroPDF, Code 128 Emul, Data Matrix, Maxicode, QR Code, Postal Codes
 8500 Series	8500 FZY Series 36/ sec. 8500 ER Series 36/ sec.	8500 FZY Series Min. 4.0" Max. 84" 8500 ER Series Min. 4" Max. 45'	8500 FZY Series IP65 8500 ER Series IP65	8500 FZY Series -22° to 122° F 8500 ER Series -22° to 122° F	8500 FZY Series & 8500 ER Series UPC.EAN, UPC.EAN with Supplementals, UCC.EAN 128, JAN 8 & 13, Code 39, Code 39 Full ASCII, Code 39 Trioptic, Code 128, Code 128 Full ASCII, Codabar (NW7), Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, Code 32, Bookland EAN, IATA, UCC/EAN RSS and RSS variants, and others
 8300 Series	8300 SR 37/ sec. 8300 LR & ALR 35/ sec.	8300 SR Min. .2" Max. 60" 8300 LR Min. 5.0" Max. 22' 8300 ALR Min. 28" Max. 36'	8300 SR IP54 8300 LR & ALR IP54	8300 SR -22° to 122° F 8300 LR & ALR -22° to 122° F	8300 SR, LR & ALR UPC A, E / EAN 8,13 / JAN 8, 13 (P2 / P5, Code 128 EAN add-ons), Code 128, MSI / Plessey, Code 39, Interleaved 2 of 5, Code 39 Full ASCII, Standard 2 of 5, Code 93, Codabar, Pharmacode 39, BC412, and others



*RoHS compliant versions available for all LXE scanners

