



General Purpose Linear Imager

Renowned for its legendary durability, the 3800LR handheld linear imager combines a bright, sharp aiming line with extended reading distance capabilities to deliver exceptional performance in any lighting conditions.

Its solid construction, rugged design and no internal moving parts ensures years of reliable service, even in demanding work environments. The 3800 connects to all popular PCs, POS systems, and portable data terminals. Backed by an industry leading 5-year warranty, the 3800LR is ideal for applications such as retail point-of-sale, in-store inventory, document management, transaction processing, and outdoor retail applications.



Product Features

Bright, Sharp and Focused Aiming Line - Easy to aim and scan codes in any lighting condition from darkness to full sunlight, tightly stacked bar code sheets, or small, high resolution labels.

Solid, Rugged Design - No moving parts inside and solid construction outside deliver years of reliable service in demanding work environments.

Modern Design - Attractive styling compliments most existing POS environments, while user comfort is enhanced by the smooth handle curves, soft molded grip area, and comfortable trigger.

Powerful, Flexible Architecture - Connects and interfaces to all major PCs, commercial and retail POS terminals easily and quickly with Windows® based programming tools or bar code programming menus.

Increased Reading Distances - Easily covers the full range of handheld scanning uses in point of sale and general purpose scanning applications.

Real World Reading Performance - Accommodates printer induced bar space variation, faded labels, short quiet zones, low contrast codes, dot matrix printing, and multipart forms with higher resolution, better optics, and improved decoding algorithms.

Paradigm Technologies Corp.

126 Martin Ross Avenue,
North York, ON
M3J 2L4

Phone: 416-661-6676

Fax: 416-661-0531

E-mail: sales@paradigmtechcorp.com

Call Paradigm at (416) 661-6676 for Details

*prices may vary without notice Colors may not be exactly as shown