

AsReader[®] CAMERA-Type

International Patent Pending

Fast Scans!

Quick Autofocus!

“No looking at the screen!”

Point the laser at the barcode and SCAN.
(No distracting camera-images on the screen.)

Ultra High-Speed Scanning through your Camera!



- New Barcode Reader holds its own against dedicated terminals!
- Fast scans with the app and module provide an easy solution!
- Low cost implementation.
- Use in high-use situations with tens-of-thousands of scans per charge.

PROBLEMS with OTHER camera-barcode-scanners:

- Slow/inconsistent scanning
- Can't focus well

Laser module

Work goes smoothly now that looking at the screen is unnecessary.

Charging

Charge via magnetic connection

Compatible models

All iPhones, iPod touches, iPads, and iPad minis with a built-in camera of 5 megapixels or more and iOS 8.3 or higher installed

Readable Codes

1D Barcode · 2D Barcode Character recognition (alphanumeric characters and numbers)

Use cases:

Factory Production Control and Equipment Inspections

POS Register in a Store

For Inventory, Loading, and Unloading / Distribution Control

For Delivery Management & Picking / Logistics Control

3-Point-Check Verification at Hospitals

Laser
Pointers



AsReader, Inc. 500 N. State College Blvd., Suite 1100 Orange, CA 92868-1625 U.S.A. Tel: +1 (949) 438 7577
AsReader Europa B.V. Stationsplein 45, A4.004, 3013 AK Rotterdam, The Netherlands Tel: +31 (0) 10 808 0488
Dalian Mingrixing Technology Co., Ltd. R901, Heyi Building, No.6, Aixian Street, Dalian High-tech Industrial Zone, 116023, P. R. China Tel: +86 (0) 411 8445 8656
Asterisk Inc. R201, Shin-Osaka Dainichi Bldg, 5-6-16 Nishinakajima, Yodogawa-ku, Osaka-city, 532-0011, Japan Tel: +81 (0) 50 5536 1185

For more information: web: <https://AsReader.com> email: sales@asreader.com