

1D Barcode (examples of just some of the readable formats)

Many, many barcode types are supported. Please contact us for details.

CODE128



asterisk01

CODE39



ASTERISK

CODABAR



a12345678903a

EAN-13




1 234567 890128

GS1-128




(01)0451234567890(17)191231(10)001A

EAN-8



1234 5670

GS1 Databar (RSS-14)



(01)12345678910127

Interleaved 2 of 5




012 34567 89101 9

UPC-A



0 12345 67891 2

UPC-E



0 123456 5

2D Barcode (examples of just some of the readable formats)

Many, many barcode types are supported. Please contact us for details.

PDF417



Data Matrix



QR Code



GS1 DataBar (RSS-14) Stacked

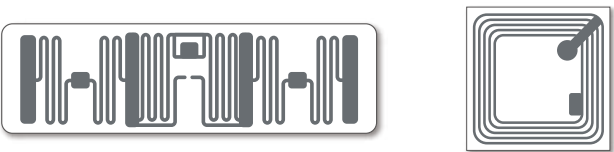


(01)12345678901235

RFID

This RFID tag antenna image is just an image, not a real RFID tag.

RFID AsReader® can read UHF Band RFID tags.



*Details may change without notice.

email:sales@asreader.com https://AsReader.com

| | |
|---|--|
| Asterisk Inc. Head Office | R201, Shin-Osaka Dainichi Bldg, 5-6-16 Nishinakajima, Yodogawa-ku, Osaka-city, Osaka, 532-0011, Japan Tel: +81 (0) 50 5536 1185 |
| Asterisk Inc. Tokyo Office | 5F, LE GRATTECIEL BLDG.36, 3-8-6 Shinbashi, Minato-ku, Tokyo, 105-0004, Japan Tel: +81 (0) 50 5830 5393 |
| 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 |
| Dalian Mingrixing Technology Co.,Ltd. Shenzhen Branch. | 7F, Building R2-A, Virtual University Park, NO.2, Street 7 Gaoxin South, Nanshan District, Shenzhen, Guangdong, 518057, P. R. China Tel: +86 (0) 133 9050 1898 |
| AsReader, Inc. | 500 N. State College Blvd., Suite 1100 Orange, CA 92868-1625 U.S.A. Tel: +1 (949) 438 7577 |
| AsReader Europe B.V. | Stationsplein 45, A4.004, 3013 AK Rotterdam, The Netherlands Tel: +31 (0) 10 808 0488 |

iPhone® and iPod touch® are registered trademarks of Apple® Inc.All other trademarks are property of their respective owners.
IOS® is a trademark or registered trademark of Cisco in the U.S. and other countries.
Android™ is a trademark of Google LLC.
AsReader® is registered trademark of Asterisk Inc.
All other trademarks are property of their respective owners.

AsReader®

Evolved Barcode Scanners and RFID Reader/Writers



GUN-Type



SLED/DOCK-Type Combo



CAMERA-Type



AsReader® GUN-Type

Long Range ASR-R250G

Whenever you need it, place your Smart Device on it and go!
There is no awkward "pairing" like with Bluetooth, just connect and go!

* The Smart Phone and Reader begin communicating the moment they connect.



Easy Connect



*Details may change without notice.

AsReader® CAMERA-Type

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 Pointer

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

Charging

Laser Pointer is charged with a magnetically connected charging cable

Supported models

iPhone®/iPodTouch®/iPad®/iPad mini® (iOS®9 and up)
Android™: Support available

Readable Codes (Option)

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

iOS® & Android™ compatible

Laser Pointer



AsReader® SLED/DOCK-Type

iPhone®/ iPad®/ iPod touch® turns into a barcode reader and/or RFID reader/writer.

This single sled/dock can fit all iOS® devices from iPhone® 5/5s/SE to 6/6s/6Plus/6sPlus to the 7/7Plus, up to and including the iPad mini® 1/2/3, iPad Air2®, and iPad Pro® 9.7. Simply change the outer case to move this single sled between all of these devices.

Modular SLED/DOCK Barcode scanner with RFID reader/writer!
Because of the modular design, separating our SLED/DOCK from the case, these sleds support multiple devices, including future devices that have the Lightning® Connector.



Two in One! 1D/2D Barcode and HF/NFC Band RFID (ASR-0240D) or UHF Band RFID (ASR-0230/0231D)

Just attach AsReader® to an iPhone®/iPad®/iPod touch® and the combination becomes a powerful handheld-terminal that can still utilize all of the functionality of the smart device.



※The Barcode Engine in the COMBO series has a high performance CMOS image sensor.
The "pointer" aiming laser light is a Class 2 laser product.

※The footprint and exterior case of the UHF and HF/NFC devices is the same.

Note: "Class 2" is an international standard that is defined for visible light, and is regarded as "safe for momentary exposures that are blocked by an aversive reaction (blinking)."