



# AsReader ASR-010D Dock 1D Barcode Scanner Owner's Manual

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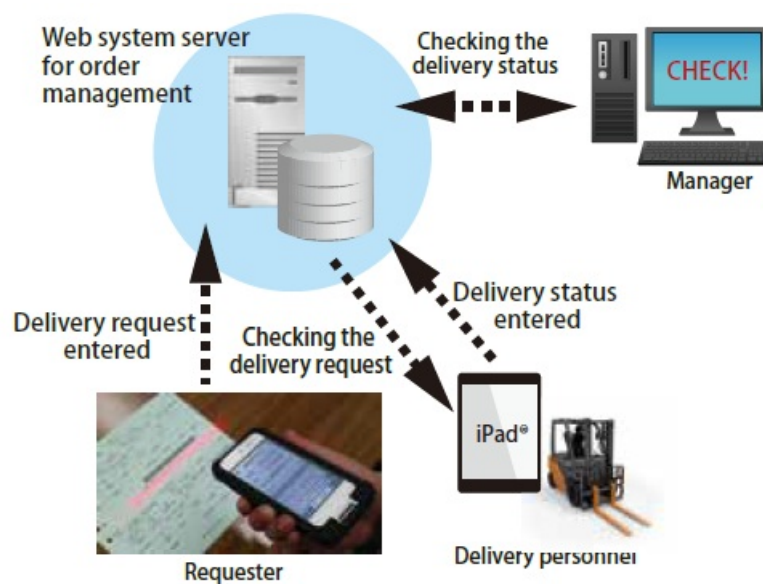
# AsReader

**AsReader ASR-010D Dock 1D Barcode Scanner**



Kawasaki Heavy Industries, Ltd. the leading manufacturer of railway vehicles, has produced a number of historic railway vehicles such as the first domestically produced steam locomotive and Japan's first aluminum-alloy train. We constructed a management system for part orders that use barcodes, in which we implemented suggestions for improvements as suggested by on-site staff. They chose to use AsReader® as the registration terminal for that system.

## Overview



## What is AsReader

A portable terminal that you can use smart device functions on by merely mounting an iPhone®/iPod touch® to it.



## Problems

- Previously, orders for parts were created when the person in charge of assembling components manually entered a request, which the delivery personnel then fulfilled. This resulted in frequent input errors and transmission mistakes, and improving this became an urgent matter.
- They looked for a terminal that had the best functionality and usability and which also met the requests from on-site staff for “something that can be put in our pockets” and “something that can take a fall and still work properly”.

## Solution

With AsReader®, the person in charge of assembling components scans the barcode on the parts voucher and registers it in the order management system. While on a forklift the delivery personnel confirms the delivery request that was registered in the system on an iPad and then delivers the parts.

## Results

- Compared to when orders for parts were created manually, input errors and transmission mistakes have decreased drastically.
- The present workload is much less and business efficiency has increased.

## Future developments

They would like to use iOS® incorporated functions such as the camera and mail applications as intra-company communication tools and thus increase business efficiency even further by using AsReader®.

## Staff opinion

Until recently, we had cases where incorrect orders were placed because a worker transmitted the wrong information to the manager. However, because we started using AsReader® we could make order requests on site, on the spot. By making order requests while looking at the actual items, mistakes or mis-deliveries completely disappeared!

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\*IOS® is a trademark or registered trademark of Cisco in the U.S. and other countries. \*AsReader® is registered trademark of Asterisk Inc.

## Contact Information

<https://AsReader.com>.

- **AsReader, Inc. U.S. Head Sales Office:**
  - **Add:** 920 SW 6th Ave., Ste 1200, Portland, OR 97204-1212 USA
  - **Tel:** +1 (503) 770 2777
- **AsReader Europa B.V.:**
  - **Add:** Stationsplein 45, A4.004, 3013 AK Rotterdam, The Netherlands
  - **Tel:** +31 (0) 10 808 0488
- **Dalian Mingrixing Technology Co., Ltd.:**


- **Add:** R901, Heyi Building, No.6, Aixian Street, Dalian High-tech Industrial Zone, 116023, P. R. China
- **Tel:** +86 (0) 411 8445 8656
- **Asterisk Inc.:**
  - **Add:** Shin-Osaka Dainichi Bldg. 201, 5-6-16 Nishinakajima, Yodogawa-ku, Osaka-city, 532-0011, Japan
  - **Tel:** +81 (0) 50 5536 1185

#### Kawasaki Heavy Industries, Ltd.

#### Kawasaki Rolling Stock Component Co., Ltd.

- 1-18 Wadayamadoori 2-Chome, Hyogo-ku, Kobe-shi, 652-0884, JAPAN
- **Tel.** +81 (0) 78 682 3111
- <http://www.khi.co.jp/english/index.html>
- Established October 1896
- **Number of employees:** 34.605 (as of March 31st, 2016)

#### Documents / Resources

	<p><a href="#">AsReader ASR-010D Dock 1D Barcode Scanner</a> [pdf] Owner's Manual  ASR-010D Dock 1D Barcode Scanner, ASR-010D, Dock 1D Barcode Scanner, 1D Barcode Scanner, Barcode Scanner</p>
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