

iCode™ 2D Code Reader

The **iCode 2D Code Reader** is a high speed camera, using state of the art technology for scanning 1D and 2D codes at maximum production speeds in either orientation. Used in conjunction with the Array™ and MAQ™ controllers, the code image and data is learned, read and displayed within seconds in the Monet™ operating software. Setting up a new job is seamless with click and drag programming features.

The iCode 2D Code Reader camera provides superior quality assurance, scanning each code for mixed product detection and ensuring codes contain the same embedded information as the learned code.

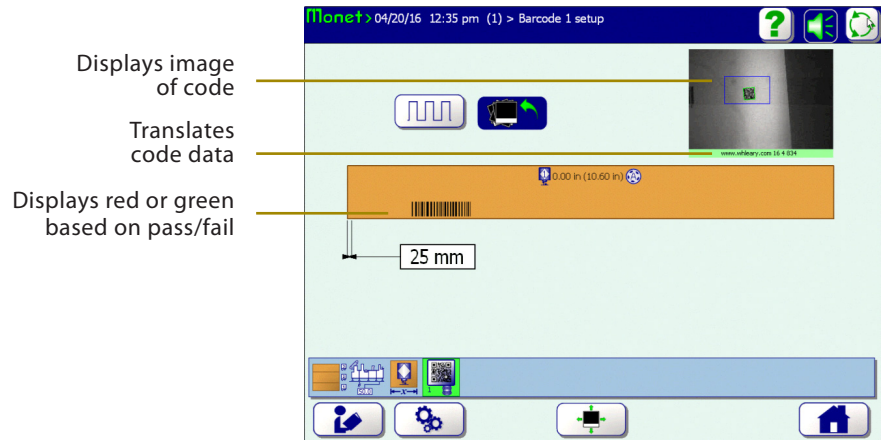
Additionally, the iCode camera can read codes with variable data, identifying if a code is readable yet unique to the individual product. This can be useful for serialized or track and trace cartons used in pharmaceutical cartons or for gaming promotions.

- Inspect one and two dimensional barcodes
- Can read codes in either orientation
- Translate code data
- Monitor for readable, yet unique/variable data codes
- Can read codes up to 150,000 cartons/hr
- Simple setup through the Monet Operating System
- Displays the image of the code
- Remote troubleshooting with iQ™ Smart Services

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QUALITY ASSURANCE

iCode 2D Code Reader

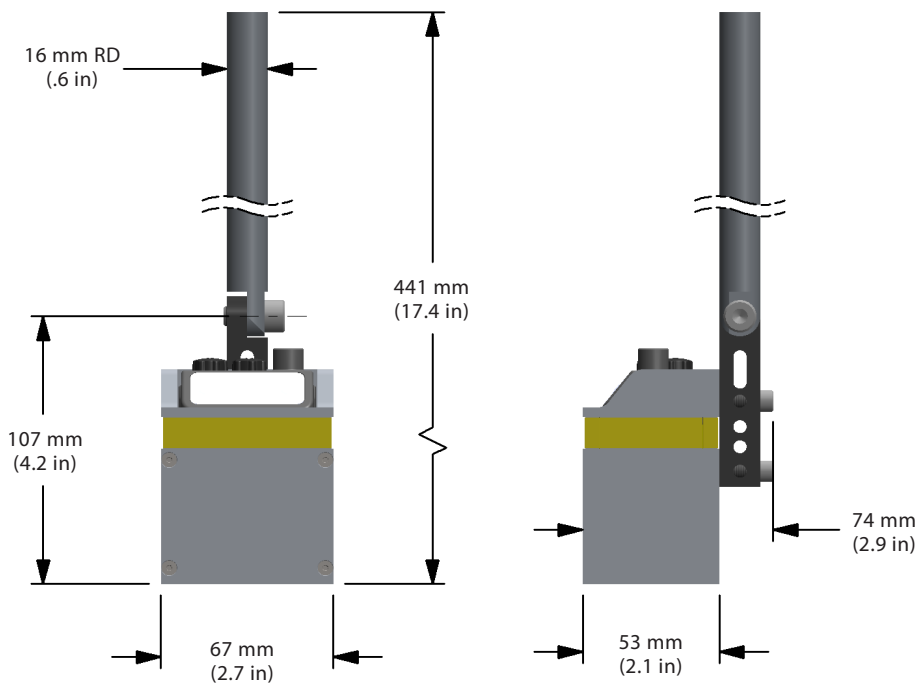


Displays image of code

Translates code data

Displays red or green based on pass/fail

Monet Barcode Setup Page



DIMENSIONS

- 67 mm (2.7 in) l
- 74 mm (2.9 in) w
- 441 mm (17.4 in) h

COMPLETE STATION INCLUDES

- Camera
- Mounting hardware
- Cables
- Trigger

OTHER SPECIFICATIONS

- Reads 1D and 2D codes up to 150,000 cartons/hr

SYSTEM REQUIREMENTS

- Leary Array or MAQ controller
- Barcode input on the controller
- Ethernet port on the controller
- Monet version 2.39 or higher
- 8120 controller processor or higher

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