

# DATA SHEET

---

ICRP-HD-QR-N, ICRP-HD-QR-N-W

# ICOMPEL FULL HD SINGLE ZONE MEDIA PLAYER

---

24/7 TECHNICAL SUPPORT AT 877.877.2269 OR VISIT [BLACKBOX.COM](http://BLACKBOX.COM)



# OVERVIEW

## ICOMPEL DIGITAL SIGNAGE FULL HD SINGLE-ZONE MEDIA PLAYER (OPTIONAL WI-FI) DATA SHEET

### INTRODUCTION

The iCompel Digital Signage Full HD Single-Zone Media Player is a fanless, single-zone player designed specifically for the retail industry. It is ideal for cost-sensitive or space-restricted applications. Two models are available:

- ICRP-HD-QR-N: iCompel Digital Signage Full HD Single-Zone Media Player
- ICRP-HD-QR-N-W: iCompel Digital Signage Full HD Single-Zone Media Player, Wi-Fi Enabled

### FEATURES

- SUPPORTS RESOLUTIONS OF 1920 X 1080 P60 H.265 VIDEO
- SLIM PROFILE FOR BACK OF SCREEN MOUNTING
- HD STREAM-IN, DUAL-BAND WI-FI AND TOUCH OPTIONS
- INTEL CELERON PROCESSOR
- VIDEO, HTML5, IMAGES, TEXT AND AUDIO
- USE AS STANDALONE OR AS A SUBSCRIBER UNIT

# COMPARISON CHART

MODEL OPTIONS		
	ICRP-HD-QR-N	ICRP-HD-QR-N-W
WI-FI	NO	YES
ZONES	(1)	(1)
MAX. VIDEO ZONES	(1)	(1)
ROLE	PLAYER	PLAYER WITH WI-FI

# ORDERING INFORMATION

ITEM	CODE
iCOMPEL Digital Signage Full HD Single-Zone Media Player	
No Wi-Fi	<b>ICRP-HD-QR-N</b>
Wi-Fi Enabled	<b>ICRP-HD-QR-N-W</b>

### DISCLAIMER

Black Box Corporation shall not be liable for damages of any kind, including, but not limited to, punitive, consequential or cost of cover damages, resulting from any errors in the product information or specifications set forth in this document and Black Box Corporation may revise this document at any time without notice.



# SPECIFICATIONS

## ICOMPEL DIGITAL SIGNAGE FULL HD SINGLE-ZONE MEDIA PLAYER (OPTIONAL WI-FI) DATA SHEET

SPECIFICATIONS FOR ICOMPEL DIGITAL SIGNAGE FULL HD SINGLE-ZONE MEDIA PLAYER (ICRP-HD-QR-N AND ICRP-HD-QR-N-W)	
<b>MEMORY</b>	
<b>PROCESSOR</b>	Intel Celeron
<b>RAM</b>	4 GB
<b>DISC</b>	32 GB Solid State Drive (SSD)
<b>AUDIO/VIDEO CONNECTORS</b>	
<b>VIDEO</b>	HDMI, VGA (DVI-I with adapters)
<b>AUDIO</b>	3.5 mm stereo mini-jack socket and HDMI
<b>MEDIA</b>	
<b>VIDEO</b>	H.265, MPEG-1, MPEG-2, MPEG-4 (ASP and AVC), QuickTime®, WMV 9, video cropping
<b>ANIMATION</b>	HTML (with JavaScript), HTML cropping and zoom, HTML
<b>IMAGES</b>	JPEG, TIFF, GIF, PNG, BMP
<b>AUDIO</b>	MPEG-1 (layers 1, 2, and 3), MPEG-2 (AAC), MPEG-4 (AAC), AC3, MP3, WAV
<b>TEXT</b>	Multiple fonts, speeds, colors, and directions. RSS newsfeeds.
<b>CLOCKS</b>	Digital (multilingual and localizable date and time formats)
<b>SOURCE</b>	
<b>INTERNET</b>	HTML (web pages), RSS feeds (with multilingual support), XML files
<b>VIDEO IN</b>	Optional IP video stream-in license, MPEG/UDP
<b>NETWORK</b>	
<b>ETHERNET</b>	10/100/1000BASE-T (RJ-45)
<b>WIRELESS</b>	Optional internal PCIe card supporting 802.11 a, b, g, and n (2.4 and 5 GHz)
<b>PORTS</b>	
<b>USB</b>	(2) USB 3.0
<b>RS-232</b>	Optional USB to RS-232 adapter
<b>PHYSICAL</b>	
<b>DIMENSIONS</b>	1.5" H x 7.9" W x 7.9" D (3.7 x 20 x 20 cm)
<b>WEIGHT</b>	4.244 lb. (1.925 kg) (including PSU and cable)
<b>POWER</b>	19.6 W (typical consumption) supplied by 65 W external 19 V DC PSU
<b>TEMPERATURE</b>	32 to 104° F (0 to 40° C)
<b>COOLING</b>	Passive (fanless)
<b>MOUNTING</b>	Optional screen mounting plate

