



AM|FM|CD|USB|iPod® and iPhone®  
SiriusXM-Ready™|Bluetooth® Stereo

# JCV2015BT



## PRODUCT FEATURES

- Full-dot matrix LCD
- 180 watts max (45W x 4)
- Bluetooth® streaming audio, controls and hands-free protocol for phone calls (requires microphone (JMICHFP) - sold separately)
- RBDS (Radio Broadcast Data Service) with PTY search
- SiriusXM-Ready® (requires tuner (SXV300V1), antenna and subscription)
- CD player with MP3/WMA playback
- USB playback of MP3 and WMA files
- iPod compatible (USB interface)
- Weatherband tuner with SAME technology
- 30 tuner presets (AM/FM US/EURO) - 12AM/18FM
- Pre-set equalizer—User, Flat, Pop, Classical, Rock
- Bass, treble, balance and fader controls
- Mute
- 2-channel pre-amp line-level outputs
- 3-wire power with non-volatile memory and clock/time support
- Auxiliary audio input (front 3.5 mm stereo jack, rear low-level input)
- Green or amber back-lighting colors for display and buttons
- Clock (12/24 hour selectable) plus alarm timer
- 1 hour sleep timer (15 min increments)
- IR wireless remote control ready (sold separately)
- Illumination dimming input lead
- CAN-BUS connectivity and analog SWC/dimmer controls
- Supports full ISO connector (banks A/B/C) for class 8 trucks

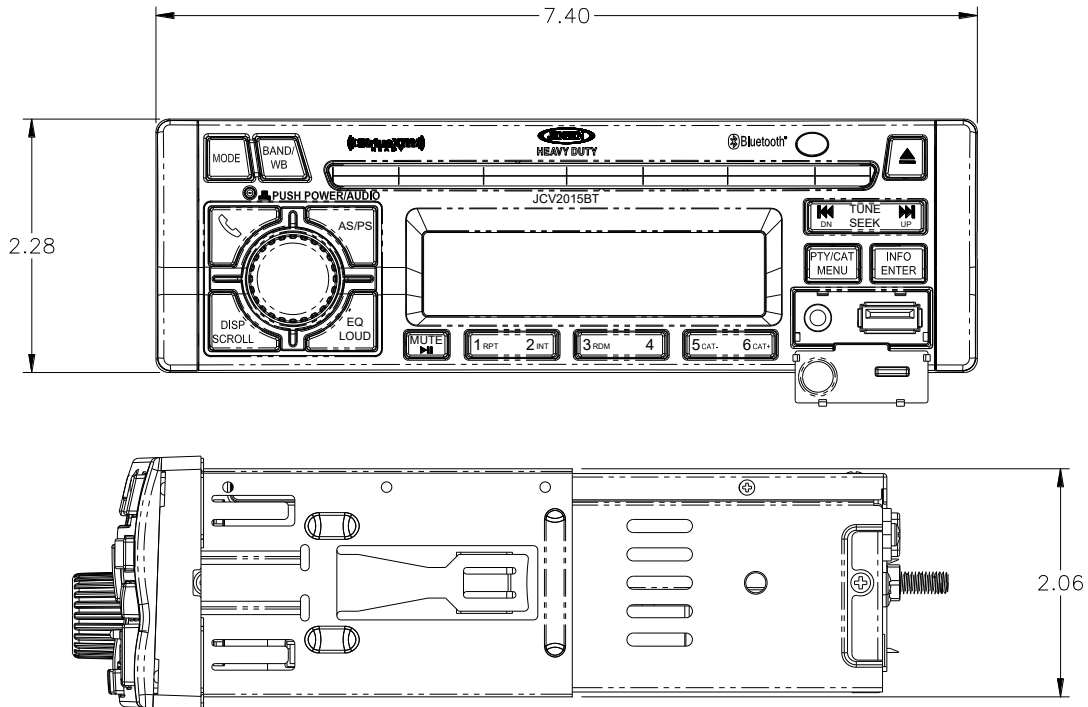
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## Specifications

### General Specifications

Power System	12 V DC (3-Wire)	
Operating Voltage Range	9V to 18V	
Current Draw @ 12V	Idle	2 mA
	Nominal	2.0 A
	Maximum	10.0 A
Operating Temperature Range	-22°F to 185°F	-30°C to 85°C
Storage Temperature Range	-40°F to 185°F	-40°C to 85°C
Maximum Relative Humidity	95%	
Overall Package Dimensions	6.3" x 7.4" x 2.1"	
Product Weight (unpackaged)	3.5 lbs.	

### Performance Specifications

FM Sensitivity	2.2 uV	
AM Sensitivity	20 uV	
CD Frequency Response	20Hz to 20 kHz	
CD Signal to Noise	67 dB	
CD Skip Threshold (Random Freq. Profile)	2 g	
Compatible CD Formats	Audio CD, CD-R, R/W, MP3	
Output Power	RMS	20 W x 4
	Maximum	45 W x 4
Total Harmonic Distortion	1%	
Applied Test Suite	ASA ES0013	
Regulatory Certification	FCC Part 15B / E-Mark	