Business IFE

Wireless In-Flight Entertainment with Cloud Content Management



WirelessKable Inc.

Proudly Made in CANDA Products

Document Revision A

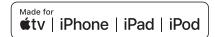
SPECIFICATIONS

Input Voltage	12 VDC (115AC USB-C PD Adapter) Optional Powered with 551-5117-001
Input Current	2A @ 12VDC
Interfaces	HDMI 2.0 port, support 4K@60Hz Gigabit LAN Port Stereo Analog Audio Output USB 3.0 Data Import Port CAN Bus RS485
Media Streaming Port	802.11a/b/g/n/ac Dual Band Wi-Fi (2.4Ghz/5.8Ghz) Bluetooth 4.2
Internal Media Capacity	2TB NAND Gen3x4 Read/Write up to 1800/1200MB/s Internal SSD
Cloud Connection	5G / LTE / 4G Bands:Sub-6 GHz: n1, n2, n3, n5, n7, n8, n12, n20, n25, n28, n38, n40, n41, n48, n66, n71, n77, n78, n79 WiFi (secondary interface)
Weight	0.90 lb (0.406 kg)
Dimensions	6.7" W / 4.7" L / 1.15" H
Mounting	Flange Mounted
Certification	RTCA DO-160G
Applications	Aerospace, Railways
MTBF	200,000 Hours

ORDERING INFORMATION

Part Number	551-7007-001
Description	Wireless IFE Business







DESCRIPTION

The WirelessIFE Entertainment System provided wireless local content distribution and Netflix, Amazon Prime Video, Disney+, Spotify and Instagram content on a Cabin Monitor. The local content is managed from Cloud Interface. Before any plight, the WirelessIFE device will synchronize its content with the Cloud Repository.

The Netflix, Amazon Prime Video, Disney+, Spotify, and Instagram content is synchronized with your own account before you take off.

FEATURES

- Simplified content Update Process
- The content is accessible in flight without Internet Connectivity, including Netflix, Amazon and Spotify
- Content preparation does Not require the Aircraft to be powered
- No App is required for Content Distribution to iPhone, iPad, Android Phones, Laptops and Tablets