

# Wi-Fi CERTIFIED™ Certificate



This certificate lists the features that have successfully completed Wi-Fi Alliance interoperability testing. Learn more: www.wi-fi.org/certification/programs

### **Certification ID: WFA79843**

#### **Product Info**

**Date of Certification** November 12, 2018

**Company** Toyota Motor Corporation

Product Name LEXUS In-vehicle multimedia device

**Product Model Variant** 2018-11-12 (WFA79843 - 7595161)

Model Number PVH-8798ZT(P2P)

**Category** Other

Sub-category In-vehicle Network

#### **Summary of Certifications**

CLASSIFICATION CERTIFICATION

Access Wi-Fi Protected Setup™

**Applications & Services** Miracast®

**Connectivity** 2.4 GHz Spectrum Capabilities

Wi-Fi CERTIFIED™ b Wi-Fi CERTIFIED™ g Wi-Fi CERTIFIED™ n

Wi-Fi Direct®

**Optimization** WMM®

WMM®-Power Save

Security WPA2<sup>™</sup>-Personal 2018-04



### Wi-Fi CERTIFIED™ Certificate

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**Role: Station** Page 2 of 3 Wi-Fi Components **Wi-Fi Component Operating System RF Architecture** Linux, version:3.10.31 Transmit (Tx) Receive (Rx) Bands Supported Wi-Fi Component Firmware 2.4 GHz 6.37.2 Certifications 2.4 GHz Spectrum Capabilities 20 MHz Channel Width in 2.4 GHz **WMM® WMM®-Power Save** WPA2™-Personal 2018-04 Wi-Fi CERTIFIED™ b Wi-Fi CERTIFIED™ g Wi-Fi CERTIFIED™ n **STBC** A-MPDU Tx **RIFS** Short Guard Interval Wi-Fi Direct® Wi-Fi Protected Setup™ PIN Pushbutton



# **Wi-Fi CERTIFIED™ Certificate**

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| Role: Display   |                 | Page 3 of 3   |              |
|---|-----------------|---------------|--------------|
| Wi-Fi Components  |                 |               |              |
| Wi-Fi Component Operating System                        | RF Architecture |               |              |
| Linux, version:3.10.31  Wi-Fi Component Firmware 6.37.2 | Bands Supported | Transmit (Tx) | Receive (Rx) |
|   | 2.4 GHz         | 1             | 1            |
|   |                 |               |              |
| Certifications  |                 |               |              |
| Miracast®   |                 |               |              |