



TAIT R5

BROADBAND COMMAND AND CONTROL

EDGE COMPUTING CONNECTIVITY PLATFORM

Designed and built for emergency services vehicles, the Tait R5 is a powerful broadband based edge computing platform with optional integration to Tait LMR mobiles and P25/DMR networks. From a single user interface you can access broadband hotspot, PTTtoC, 4G cellular, mapping, manage multiple video streams, control vehicle lights, sirens, PA and matrix signage.

 **HANDSFREE** Tait R5 is delivered in partnership with the Handsfree Group.

TAIT R5 BROADBAND COMMAND AND CONTROL



TAIT R5¹ – BROADBAND COMMAND AND CONTROL

VOICE	- PTToC – Tait TeamPTT² or any existing Android PTToC application - Standard voice calling via VoLTE or PSTN - LMR Onboard Option (interface to TM9400 P25 or TM9300 DMR)
WIRED DATA	Connections include two ethernet ports, two USB ports, eight GPIO, RS232 and CAN bus
WIRELESS DATA	- LTE – Private and/or Commercial Services - WiFi hotspot - Bluetooth® - Location & Navigation - Video - Stream up to 4 live feeds directly from Body Cameras, Drones, Vehicle cameras, Fixed/mobile Cameras, supports Automatic Number Plate Recognition (ANPR)
VEHICLE CONTROLS	OneView applications for Alerting Systems (Sirens), Lights, Public Address Loudspeakers, Matrix Signage, customizable based on driver and vehicle

1 Tait R5 is delivered in partnership with the Handsfree Group
2 Tait TeamPTT is delivered in partnership with ESChat

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