

G5 CS1/CS2 & RVT (AirTalk) Upgrade Path

The purpose of this bulletin is to provide formal notice of the G5 & RVT (AirTalk) product line upgrade path. Customers may continue using their current products until ready to upgrade.

Current Data logger		Data logger Upgrade Path		Pricing and Delivery
G5 Built-In to Axiom				
F6-G5-TLM H1-G5-TLM H1R-G5-TLM H1RS-G5-TLM H2-G5-TLM		<u>Options</u> F6-G6-TLM H1R-G6-TLM H1RS-G6-TLM H2-G6-TLM OR F6-G6-RETROFIT** (upgrade)		Please contact your FTS Sales or Service representative
G5 Standalone				
G5		<u>Options</u> G6-FS (new) OR G6-REFIT** (upgrade)		Please contact your FTS Sales or Service representative

Current Data logger	Current RVT (AirTalk) Analog	Data logger Upgrade Path	RVT (AirTalk) Upgrade Path*	Pricing and Delivery
Fixed Site with RVT1				
F6-G5-TLM F6-G6-TLM F6-TLM-2 H1-G5-TLM H1-TLM-2 H1R-G5-TLM H1R-G6-TLM H1R-TLM-2 H1RS-G5-TLM H1RS-G6-TLM H1RS-TLM-2 H2-G5-TLM	RVT1	<u>Optional</u> F6-G6-TLM H1R-G6-TLM H1RS-G6-TLM H2-G6-TLM OR F6-G6-RETROFIT** (upgrade)	<u>Analog option</u> RVT2-KING-TLM-E <u>Digital option</u> RVT2-P150-FS	Please contact your FTS Sales or Service representative

H2-G6-TLM H2-TLM-2				
QD with RVT1				
F6-G5-QD	RVT1	<u>Mandatory</u> F6-G6-RVT2-QD (new) OR F6-G6-RVT2-QDUK (upgrade kit)	<u>Analog option</u> RVT2-QD2-IC RVT2-QD2-KG <u>Digital option</u> RVT2-P150-QD2	Please contact your FTS Sales or Service representative
F6-QD	RVT1	<u>Mandatory</u> F6-RVT2-QD	<u>Analog option</u> RVT2-QD2-IC RVT2-QD2-KG <u>Digital option</u> RVT2-P150-QD2	
Fixed Site RVT2				
F6-G5-TLM F6-G6-TLM F6-TLM-2 H1-G5-TLM H1-TLM-2 H1R-G5-TLM H1R-G6-TLM H1R-TLM-2 H1RS-G5-TLM H1RS-G6-TLM H1RS-TLM-2 H2-G5-TLM H2-G6-TLM H2-TLM-2	RVT2	<u>Optional</u> F6-G6-TLM H1R-G6-TLM H1RS-G6-TLM H2-G6-TLM OR F6-G6-RETROFIT** (upgrade)	<u>Analog option</u> RVT2-KING-TLM-E <u>Digital option</u> RVT2-P150-FS	Please contact your FTS Sales or Service representative
QD with RVT2				
F6-G6-RVT2-QD F6-RVT2-QD	RVT2	Not applicable	<u>Digital option</u> KNG-P150-QD2	Please contact your FTS Sales or Service representative

Current Data logger	Current RVT (AirTalk) Analog	Data logger Options	RVT (AirTalk) Options*	Pricing and Delivery
Fixed Site – New site				
Not applicable	Not applicable	F6-G6-TLM F6-TLM-2 H1R-G6-TLM H1R-TLM-2 H1RS-G6-TLM H1RS-TLM-2 H2-G6-TLM H2-TLM-2	<u>Analog option</u> RVT2-KING-TLM-E <u>Digital option</u> RVT2-P150-FS	Please contact your FTS Sales or Service representative
Not applicable	Not applicable	F6-G6-RVT2 (integrated)	<u>Analog option</u> RVT2-ICOM RVT2-KING <u>Digital option</u> KNG-P150-FS	
QD – New Site				
Not applicable	Not applicable	F6-RVT2-QD F6-G6-RVT2-QD	<u>Analog option</u> RVT2-QD2-IC RVT2-QD2-KG <u>Digital option</u> KNG-P150-QD2	Please contact your FTS Sales or Service representative

*RVT (Air Talk) Options

The RVT (Air Talk) upgrade options do not include the radio as this is provided by the customer in almost all cases. Should the customer request FTS to procure one of the supported radios we will address that on a case by case basis. The RVT currently supports P150S radios only.

**F6-G6-RETROFIT and G6-REFIT

In response to end customer requests, we have added F6-G6-RETROFIT and G6-REFIT. As we are past the date for G5 recalibration, there are now two options; customers can upgrade to a new Axiom or Standalone G6-FS or ship their hardware back for an upgrade by FTS Service team or in some cases NIFC to a G6 transmitter.

Maintenance and Service (M&S)

All existing M&S contracts (including AOM, FES and RTF) will continue to be supported until their expiration date.

Return Material Authorization (RMA)

The RMA process will continue to be supported in accordance with active M&S contracts.

Software Dependencies

There are no software dependencies based on the changes above.

Additional Information

If you have any questions, please do not hesitate to contact your Sales or Service representative at sales@ftsinc.com or service@ftsinc.com.