



Date Issued: 31 October 2018

REF: URCA_TA/2018_149

SignalFire Telemetry

140 Locke Drive
Suite B
Marlborough, MA 01752
United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name:	TELEMETRY STICK
Product Name:	ModBus Stick
Model Number:	MBS
Equipment Type:	Equipment transmits Sensor Data
FCC ID:	W8V-M655
Equipment Class:	Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **ModBus Stick (Model: MBS)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-M655**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-M655**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

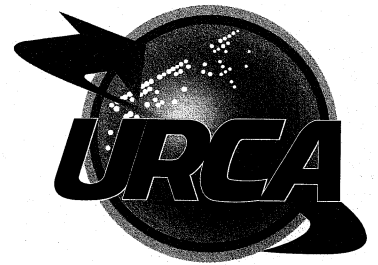
Dated:

31 October 2018

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Frederick House, Frederick Street | P.O. Box N-4860 Nassau, Bahamas | T 242.393.0234 | F 242.393.0153 | F 242.393.0237

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SignalFire Telemetry

140 Locke Drive
Suite B
Marlborough, MA 01752
United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: PRESSURE SCOUT
Product Name: Pressure Scout
Model Number: SCOUT-PSI
Equipment Type: Pressure Scout transmits Sensor Data
FCC ID: W8V-PS
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **Pressure Scout (Model: SCOUT-PSI)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-PS**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-PS**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

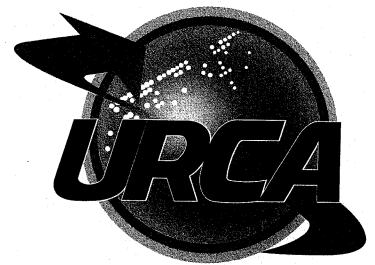
Dated:

31/10/2018

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SignalFire Telemetry

140 Locke Drive
Suite B
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United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: SENTINEL NODE
Product Name: Sentinel
Model Number: SENTINEL
Equipment Type: Sentinel transmits Sensor Data
FCC ID: W8V-SENTINEL
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **Sentinel (Model: SENTINEL)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-SENTINEL**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-SENTINEL**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

Dated:

31 / 10 / 2018

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Date Issued: 26 October 2018

REF: URCA_TA/2018_145

SignalFire Telemetry
140 Locke Drive
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Marlborough, MA 01752
United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: 500 mW Radio Module
Product Name: 500 mW Radio Module
Model Number: 810-0129-01
Equipment Type: Radio Module
FCC ID: W8V-SFTS500
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **500 mW Radio Module (Model: 810-0129-01)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-SFTS500**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-SFTS500**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

Dated:

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SignalFire Telemetry
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Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: Wireless Flow Totalizer
Product Name: Wireless Flow Totalizer
Model Number: 840-0073-01
Equipment Type: Flow Totalizer transmits Sensor Data
FCC ID: W8V-SFTS500
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **Wireless Flow Totalizer (Model: 840-0073-01)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-FT**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-FT**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

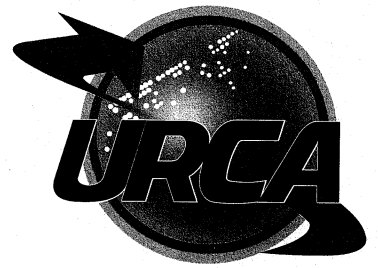
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SignalFire Telemetry
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United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: Tilt Scout
Product Name: Tilt Scout
Model Number: 820-0076-01
Equipment Type: Tilt Scout transmits Sensor Data
FCC ID: W8V-TS
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **Tilt Scout (Model: 820-0076-01)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-TS**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-TS**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

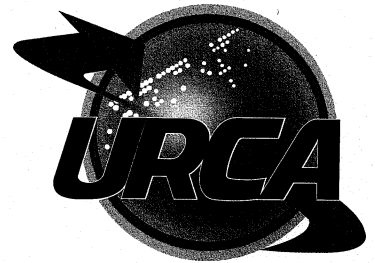
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SignalFire Telemetry
140 Locke Drive
Suite B
Marlborough, MA 01752
United States of America

Attn: Scott Keller

NOT TRANSFERABLE

Type Approval for SignalFire Telemetry

Brand Name: DIN Gateway
Product Name: DIN Gateway
Model Number: 820-0062-01
Equipment Type: DIN Gateway transmits Sensor Data
FCC ID: W8V-GWDIN
Equipment Class: Part 15 Spread Spectrum Transmitter

The Utilities Regulation & Competition Authority (URCA) confirms that **SignalFire Telemetry** may operate radiocommunications apparatus described as its **DIN Gateway (Model: 820-0062-01)** that carries an FCC Equipment Authorization (FCC Identifier: **W8V-GWDIN**), throughout The Commonwealth of The Bahamas, provided that the aforementioned apparatus does not cause any harmful or undue interference to any other radiocommunications apparatus and that the said apparatus (FCC Identifier: **W8V-GWDIN**) is not protected from interference that may be caused by any other radiocommunications apparatus.

Signed:

Waldon Russell

Acting Director of Electronic Communications

Dated:

26 / 10 / 2018

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