

# User Manual

## Package Printing (Front Side)



## Package Printing (Back Side)

**JR PROPO**  
www.jrpropo.com

Remote antenna for exclusive use with DMSS receivers  
DMSS 受信機専用  
リモートアンテナ

FOR **DMSS**  
**2.4GHz**

**TELEMETRY**

**RA02TL**

This product is an exclusive DMSS 2.4GHz communication system.  
本製品はDMSS 2.4GHz通信方式専用製品です。

- Antenna Diversity Model. ダイバーシティアンテナモデル
- Mounted telemetry transmission module supports full range of distance. 長距離対応テレメトリー送信モジュール搭載。

Product Specifications		製品仕様	
		<p>Supporting models 対応機種</p> <p>2.4GHz DMSS receiver mounting remote antenna connector. リモートアンテナ接続コネクタを 搭載したDMSS 2.4GHz専用受信機</p>	
<p>Dimensions サイズ</p> <p>5.5×18×29 mm</p>	<p>Wire Length アンテナ長</p> <p>Coax length / 120 mm Antenna length / 30mm</p>	<p>Weigh 重量</p> <p>4 g</p>	<p>Contents セット付属品</p> <p>・Remote Extension 150 mm</p>

Binding (Pairing) process needs to be carried out before use.  
必ずバインドを行ってからご使用ください。

**JR REMOTE CONTROL** 163-104  
**JAPAN REMOTE CONTROL CO., LTD.**  
2-12-2 CHOMEIWA, HIGASHIOSAKA, JAPAN.

CE

台紙 パッケージ APET

# User Manual

## Information

Insertion (ship to U.S.A. & Canada)

Front

### FCC Information

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
  - (2) this device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device must be installed and used in a manner that ensures that a minimum separation distance of 20 cm is maintained between the antennas and the user during normal operation.

Rear

### IC Information

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Insertion (ship to U.S.A. only)

### FCC Information

**This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:**

- (1) This device may not cause harmful interference, and**
- (2) This device must accept any interference received, including interference that may cause undesired operation.**

**Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.**

**This device must be installed and used in a manner that ensures that a minimum separation distance of 20 cm is maintained between the antennas and the user during normal operation.**