



## Remotely Control the IC-R30 with iOS™ /Android™ Apps

The RS-R30I for iOS™ devices, and the RS-R30A for Android™ devices, can be downloaded for free. They enable you to wirelessly connect to the IC-R30 and remotely control VFO operation, memory channels, a variety of scans and the voice recording functions. Using the optional VS-3, Bluetooth® headset, the VS-3 and iOS™/Android™ device can be wirelessly connected to the IC-R30 at the same time. You can control the IC-R30 from the iOS™/Android™ device while listening to the received audio on the VS-3 optional Bluetooth® headset.

### Dualwatch Operation

The RS-R30I/A can control dualwatch operation. The group and memory channels, the band, scan and recording functions can be set on the Dualwatch screen.

### Function Setting

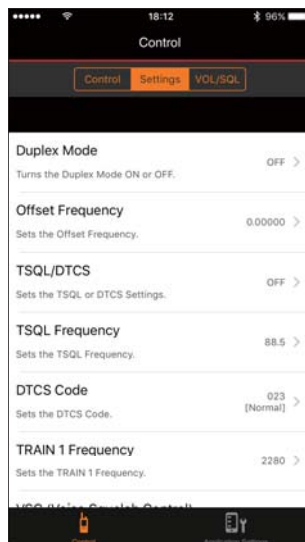
You can quickly change function settings by using the iOS™/Android™ device by touching the screen.

### VOL/SQL Adjustment

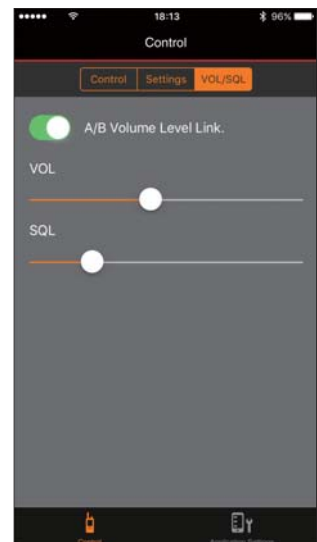
The volume/squelch levels can be controlled. The volume settings for Dualwatch operation can be separately/simultaneously set for each band.



Dualwatch screen



Function setting screen



VOL/SQL setting screen

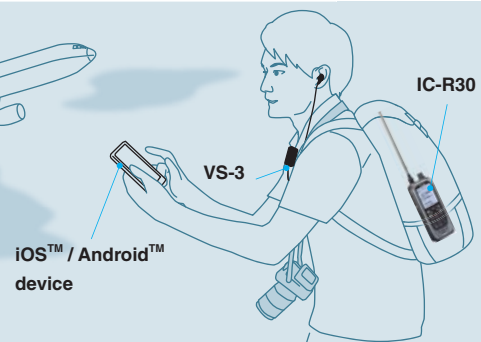
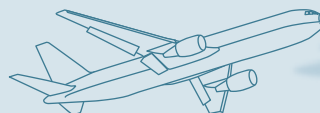
\* Screen images are under development.

### Wireless Operation with an Optional Bluetooth® Headset

The optional VS-3 Bluetooth® headset offers flexible operating styles. You can put the IC-R30 into your pocket and wirelessly listen to received audio.



VS-3



iOS™ / Android™ device

**Function Comparison Chart**

		RS-R30I	RS-R30A
Single watch		✓	✓
Dualwatch		✓	✓
VFO mode settings	Frequency	✓	✓
	Mode	✓	✓
	Duplex	✓	✓
	Tone	✓	✓
	NB, ANL, AFC, VSC	✓	✓
	Tuning step	✓	✓
Memory mode	Memory channel display	✓	✓
	Memory writing	-	-
SCAN	Scan Start/Stop	✓	✓
	Skip	✓	✓
Volume/Squelch adjustment		✓	✓
Recording ON/OFF		✓	✓
Attenuator setting		✓	✓
RF gain setting		✓	✓

**System Requirements**

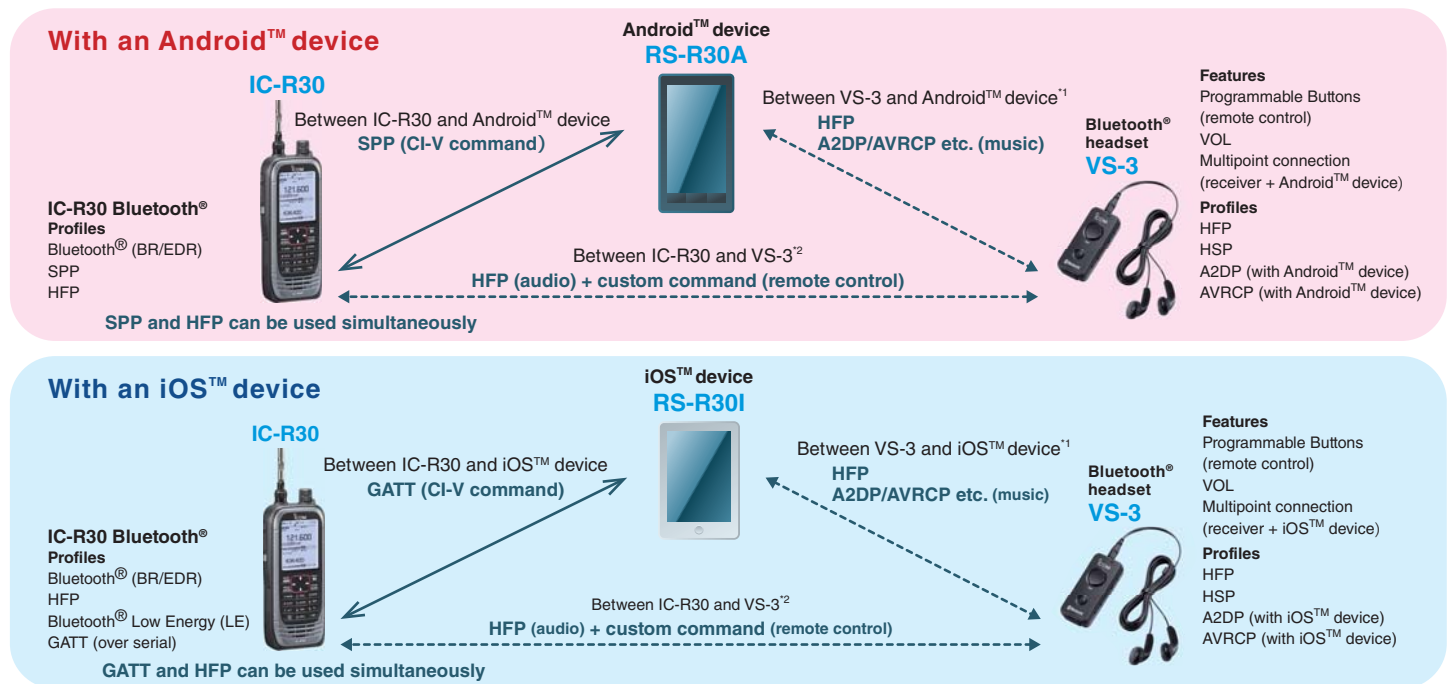
	RS-R30I	RS-R30A
OS	iOS™ 9.0 or later	Android™ 5.x or later Google Play Store service supported
Hardware	Bluetooth®	Touch screen device Bluetooth®

\* The RS-R30I/A may not work, depending on the OS version, installed applications, and so on.

**IC-R30's Function Update**

Update your IC-R30's firmware to the latest firmware version (Version 1.10 or later). After updating, the following functions are added to the IC-R30.

- Remote control operation with RS-R30I/A .
- Automatic backlighting is improved.
- Some restrictions of program scan edge settings are eliminated.
- Skip function is improved.
- Duplex check function during the memory scan is added.
- Duplex scan function is added.
- Memory group and group link settings are connected.
- Channel UP/DOWN is available across channel groups in the Memory mode.
- IC-R30 and VS-3 audio connection can be automatically cut when there is no audio.
- Volume of a Bluetooth® headset and the IC-R30 can be separately set.
- Battery condition information is added.
- The record file management system is improved.
- ...and more

**Bluetooth® connection images**

The VS-3 plays either the \*1 or \*2 audio, and stands by on the other line.

The RS-R30I and IC-R30 firmware Ver 1.10 will be released in September 2018. The RS-R30A will be released in October 2018.

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