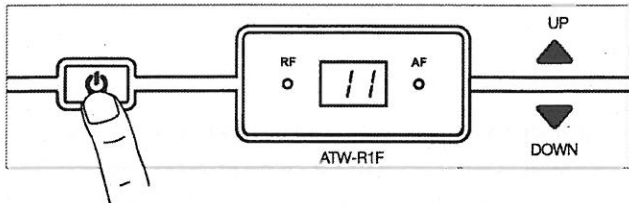


# Quick Start Guide

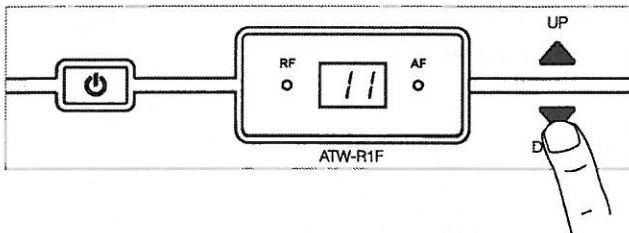


UHF WIRELESS MICROPHONE SYSTEM

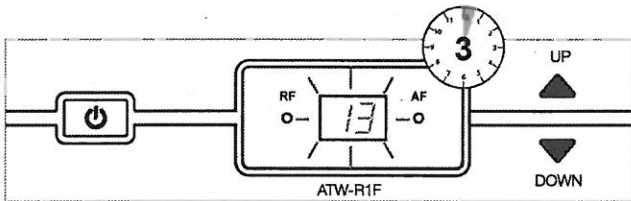
## System Setup



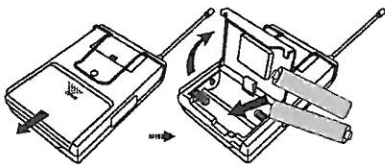
Turn on the power of the receiver.



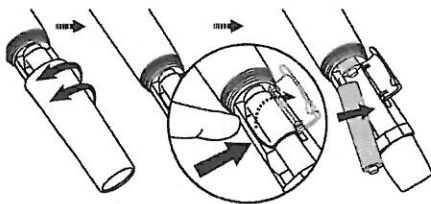
Press ▲ or ▼ and hold for 1 sec. The channel display begins flashing. Release and press ▲ (forward) or ▼ (backward) again to select an interference-free channel.



At the selected channel, wait for the flashing (3 seconds) to stop. The channel is now set.



Open belt-pack transmitter battery cover and insert batteries ensuring polarities are correctly matched (+)(-).



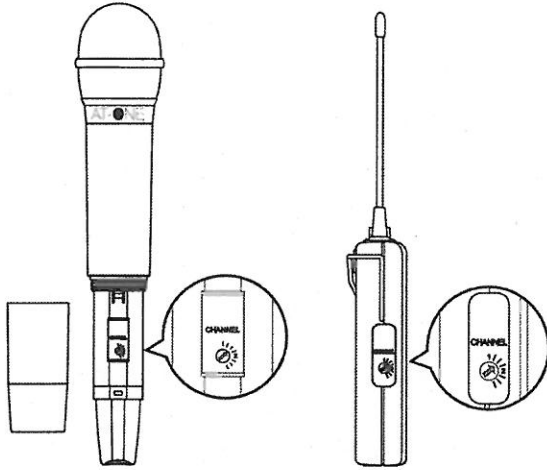
Unscrew handheld transmitter battery compartment and insert batteries ensuring polarities are correctly matched (+)(-)

# Quick Start Guide

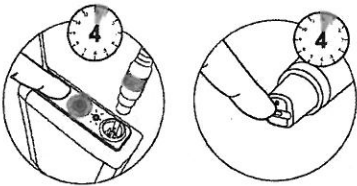
# AT-1 ONE

UHF WIRELESS MICROPHONE SYSTEM

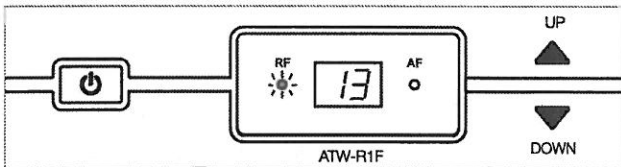
## System Setup



Adjust the transmitters to the same channel as the receiver. The label indicates the FIRST channel of the two frequency groups; '1' is equal to group 1 channel 11 with the other three channels followings. '2' is the beginning of the second frequency group.\*



Press power button for 4 seconds to turn on belt-pack./ handheld transmitter. Hold power button for 4 seconds to turn off.



When the setup is completed, the receiver will receive RF signal and RF indicator will light.

\*Turn off the transmitter when switching frequency to avoid pops.

Frequency Range: 482~512 MHz

RF Power: 10mW | Operating temperature: +5° to +45° C  
Modulation Mode: FM

When operating multiple channels in parallel all systems must be in only one of the two groups below (11-14 or 21-24)

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## FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

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

