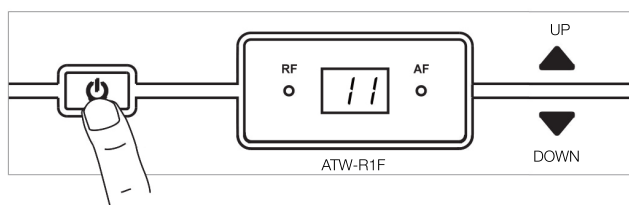


# Quick Start Guide

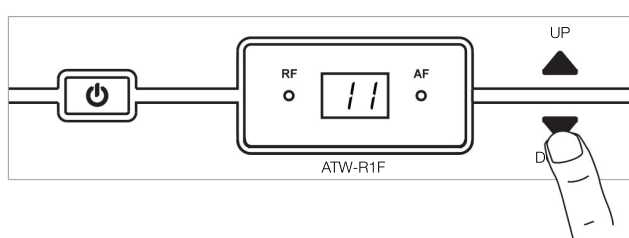
## System Setup

# AT-1ONE

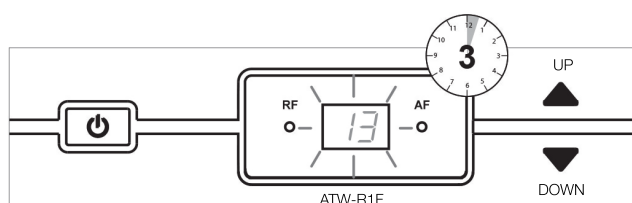
UHF WIRELESS MICROPHONE SYSTEM



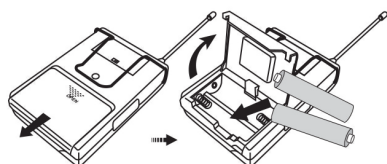
Turn on the power of the receiver.



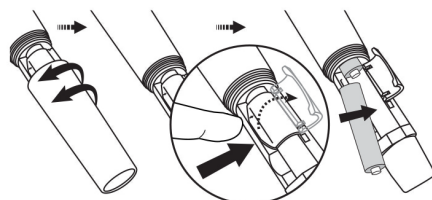
Press ▲ or ▼ and hold for 1 sec. The channel display begins flashing. Release and press ▲ (forward) or ▼ (backward) again to select an interference-free channel.



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 (+)(-).



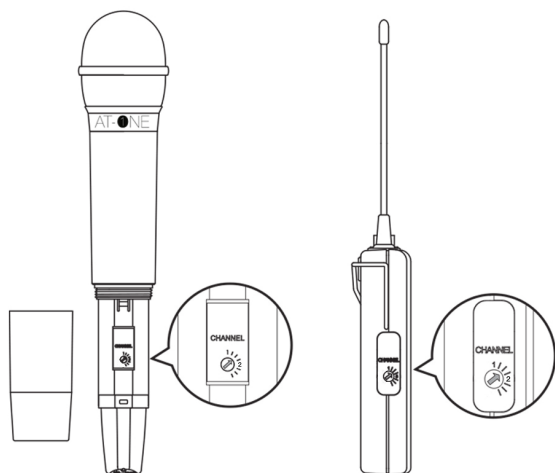
Unscrew handheld transmitter battery compartment and insert batteries ensuring polarities are correctly matched (+)(-)

# Quick Start Guide

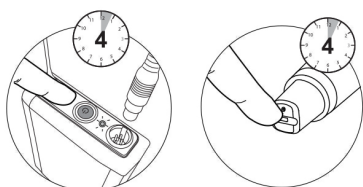
# AT-1NE

UHF WIRELESS MICROPHONE SYSTEM

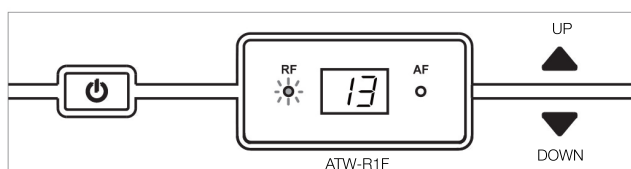
## System Setup



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 (824-831 MHz, 863-865 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)

GROUP 1	
Channel	Frequency (MHz)
11	863.300
12	864.300
13	824.875
14	830.850

GROUP 2	
Channel	Frequency (MHz)
21	863.700
22	864.700
23	824.400
24	828.650

### Product Weight & Dimensions:

ATW-R1F: 200mm W x 122mm D x 42mm H, 418g without accessories  
ATW-T1F: 66mm W x 22mm D x 98mm H, 71g without batteries  
ATW-T3F: 268mm H x 52mm diameter, 227g without batteries

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