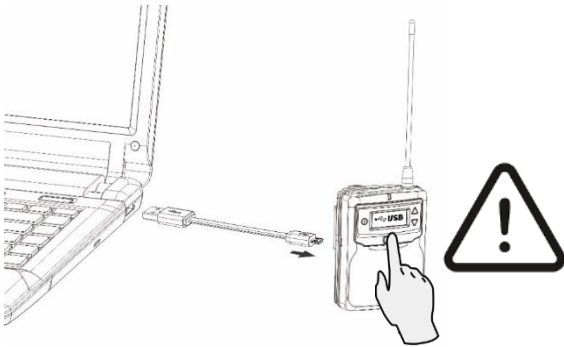


■ System requirements

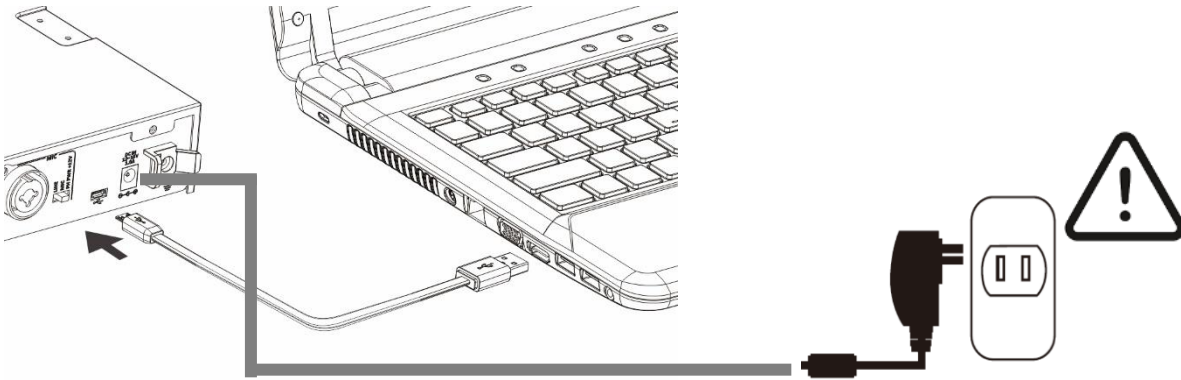
- ◆ **OS**
Microsoft Windows 10 or later: 32/64 bit or higher
- ◆ **CPU**
Intel® Core™ i3 or later
- ◆ **RAM**
2GB RAM or higher
- ◆ **Screen resolution**
1280 x 720 or higher

■ System configuration before programming

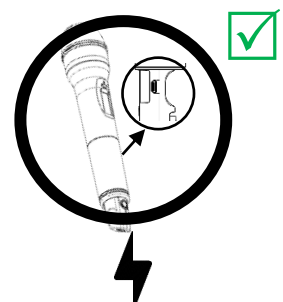
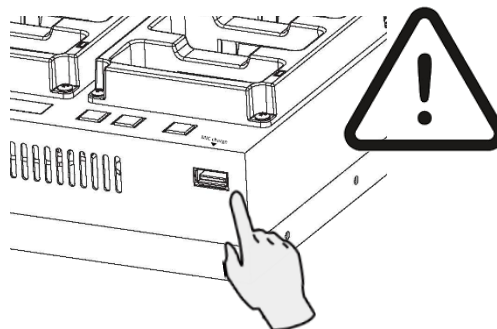
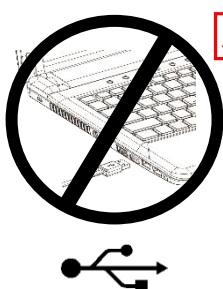
- ◆ **CON-9T/H/R:** Micro-USB to USB-A programming cable required. Enter device programming mode by pressing the power button on the CON-9 while connected to the computer.




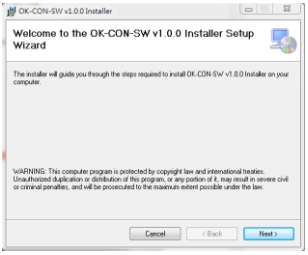
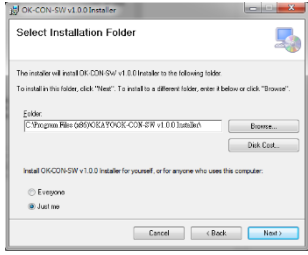
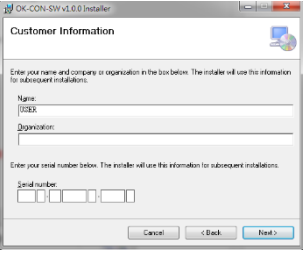
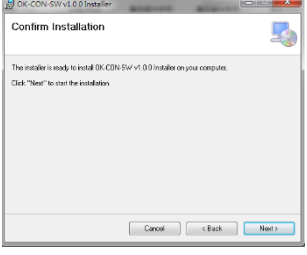
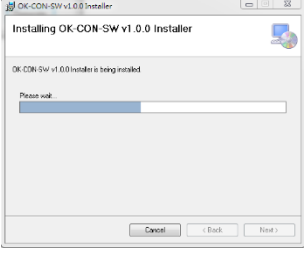
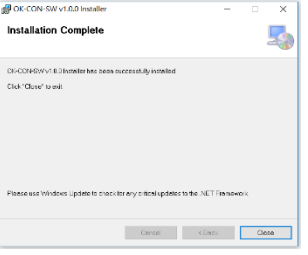

- ◆ **DST-CON(-D) stationary transmitter:** Micro-USB to USB-A programming cable required. Make sure the stationary transmitter is powered on when programming.



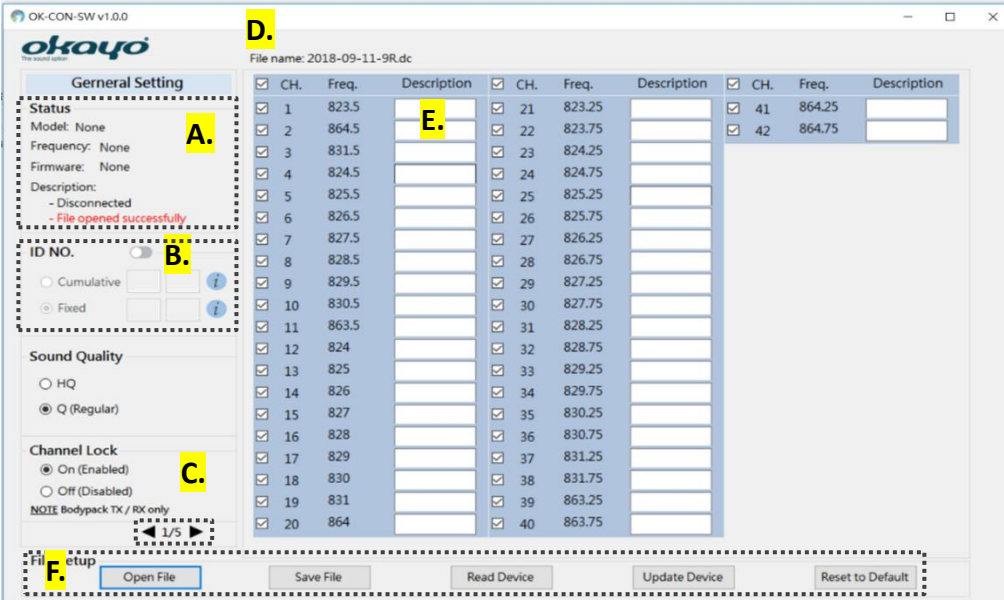
- ◆ **CHG-24 Charger:** UNAVAILABLE: The USB-A port in the CHG-24 is for microphone charging only. **Do not connect the USB-A port to a computer for the purpose of programming.**



Install OK-CON-SW on your computer

 <p>OK-CON-SW v1.0.0</p> <p>STEP 1. Double-click the OK-CON-SW installation file to start.</p>	 <p>STEP 2. Click <u>next</u> to continue</p>	 <p>STEP 3. Define the saved folder on your computer and click next to continue.</p>	 <p>STEP 4. Enter your authorized serial number and click next to continue.</p>
 <p>STEP 5. Click <u>next</u> to start the installation.</p>	 <p>STEP 6. Installation is in progress.</p>	 <p>STEP 7. Click <u>close</u> to complete the installation.</p>	 <p>OK-CON-SW v1.0.0</p> <p>STEP 8. In-house OK-CON-SW software is ready.</p>

Software interface



File name: 2018-09-11-9R.dc

CH.	Freq.	Description	CH.	Freq.	Description	CH.	Freq.	Description
<input checked="" type="checkbox"/>	1	823.5	<input checked="" type="checkbox"/>	21	823.25	<input checked="" type="checkbox"/>	41	864.25
<input checked="" type="checkbox"/>	2	864.5	<input checked="" type="checkbox"/>	22	823.75	<input checked="" type="checkbox"/>	42	864.75
<input checked="" type="checkbox"/>	3	831.5	<input checked="" type="checkbox"/>	23	824.25			
<input checked="" type="checkbox"/>	4	824.5	<input checked="" type="checkbox"/>	24	824.75			
<input checked="" type="checkbox"/>	5	825.5	<input checked="" type="checkbox"/>	25	825.25			
<input checked="" type="checkbox"/>	6	826.5	<input checked="" type="checkbox"/>	26	825.75			
<input checked="" type="checkbox"/>	7	827.5	<input checked="" type="checkbox"/>	27	826.25			
<input checked="" type="checkbox"/>	8	828.5	<input checked="" type="checkbox"/>	28	826.75			
<input checked="" type="checkbox"/>	9	829.5	<input checked="" type="checkbox"/>	29	827.25			
<input checked="" type="checkbox"/>	10	830.5	<input checked="" type="checkbox"/>	30	827.75			
<input checked="" type="checkbox"/>	11	863.5	<input checked="" type="checkbox"/>	31	828.25			
<input checked="" type="checkbox"/>	12	824	<input checked="" type="checkbox"/>	32	828.75			
<input checked="" type="checkbox"/>	13	825	<input checked="" type="checkbox"/>	33	829.25			
<input checked="" type="checkbox"/>	14	826	<input checked="" type="checkbox"/>	34	829.75			
<input checked="" type="checkbox"/>	15	827	<input checked="" type="checkbox"/>	35	830.25			
<input checked="" type="checkbox"/>	16	828	<input checked="" type="checkbox"/>	36	830.75			
<input checked="" type="checkbox"/>	17	829	<input checked="" type="checkbox"/>	37	831.25			
<input checked="" type="checkbox"/>	18	830	<input checked="" type="checkbox"/>	38	831.75			
<input checked="" type="checkbox"/>	19	831	<input checked="" type="checkbox"/>	39	863.25			
<input checked="" type="checkbox"/>	20	864	<input checked="" type="checkbox"/>	40	863.75			

Buttons: Open File, Save File, Read Device, Update Device, Reset to Default

A. Connected device status.

B. Individual identification numbers^{N1}: It is possible to combine two (2) ID numbers.

- **Cumulative ID:** Each time the **Update Device** button is pressed, the number will increase by 1. Perfect for tour operators and the equipment rental market.
- **Fixed ID:** The numbers will remain unchanged after pressing the **Update Device** button. Perfect for the hearing aid/audio description sector.

C. Various device settings are available. Click ► to preview and adjust the device settings.

• **CON-9R receiver**

Squelch	<input type="radio"/> Hi (shorter range) <input checked="" type="radio"/> Low (greater range)
Audio Volume	<input type="radio"/> High -3dBv <input checked="" type="radio"/> Mid -6dBv <input type="radio"/> Low -9dBv
Auto-Off after 20 mins	<input checked="" type="radio"/> On <input type="radio"/> Off
Auto-On (after removing charger)	<input type="radio"/> On <input checked="" type="radio"/> Off

• **CON-9T transmitter**

Mic. Gain	<input type="radio"/> Hi <input checked="" type="radio"/> H-Mid <input type="radio"/> Mid <input type="radio"/> M-Low <input type="radio"/> Low
RF Power	<input checked="" type="radio"/> Hi <input type="radio"/> Low
Auto-On (after removing charger)	<input type="radio"/> On <input checked="" type="radio"/> Off

• **CON-9H microphone**

Talk Mode	<input checked="" type="radio"/> PTB* <input type="radio"/> PTT** <input type="radio"/> PTM***
Mic. Gain	<input type="radio"/> Hi <input checked="" type="radio"/> Mid <input type="radio"/> Low
RF Power	<input checked="" type="radio"/> Hi <input type="radio"/> Low

• **DST-CON(-D) stationary transmitter**

Mode	<input checked="" type="radio"/> Transmitter <input type="radio"/> Interpreter 0 <input type="radio"/> Interpreter 1
RF Power	<input type="radio"/> Hi <input type="radio"/> Mid <input checked="" type="radio"/> Low
Aux-in Level	<input type="radio"/> Hi <input checked="" type="radio"/> Low

*PTB – Press to turn on the microphone, press again to mute.

**PTT – Press and hold the button to talk.

***PTM – Press and hold the button to mute the microphone.

D. Only selected channels will appear on devices (✓).

E. Build a custom channel name as preferred.

F. File configuration

- Open file: Open a previously saved file (.dt).
- Save file: Save current device settings and channels (.dt).
- Device reading: Reading connected device.
- Update device: Update device settings and channels on the connected device.
- Restore default: All device settings, except for ID number, will be reset to default values^{N2}.

^{N1} Max. 4 characters can be defined as ID number. Please see the rules below.

- First 2 characters: Letters or numbers.
- Last 2 characters: Only numbers.
- For Cumulative ID, only the numbers in the last 2 characters are incremented.

^{N2} After clicking the Reset to Default button you must select the Update Device button.

■ Troubleshooting

◆ Why can't I compile ID numbers?

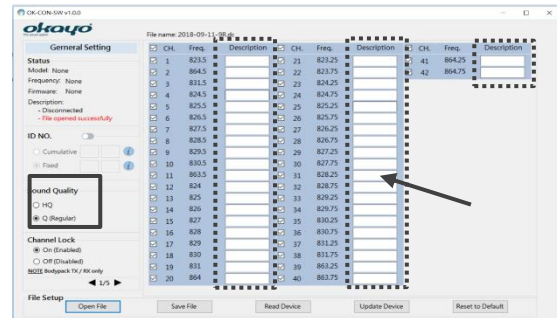
- Enable this setting as shown below to start the build.



◆ Why can't I rename channels?

- Make sure you have selected "Q" sound quality.
- The length of the letters varies by language.
- Only the punctuation marks listed below are allowed.

Connector -	Tilde ~	Plus +
Star *	Semicolon ;	Dot .
Underscore _	Colon :	Slash /
Question mark ?	Comma ,	



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