

# TRUE MOBILITY®

SWM4000 SERIES WIRELESS MICROPHONE SYSTEMS

**SABINE®**  
the sound of innovation

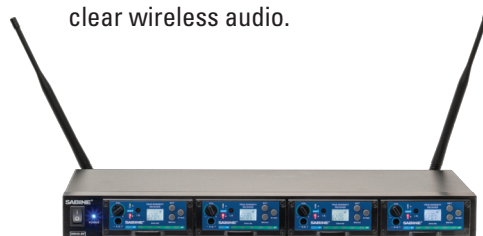


## SWM4000 KEY FEATURES:

- DTV and license-free frequencies\*
- Supports up to 16 channels between 2 wireless bands\*\*
- Automatic frequency selection
- Infrared transmitter sync

The Sabine SWM4000 series wireless microphone systems deliver reliable professional sound quality and simplified setup. Automatic frequency selection and infrared transmitter links make finding clear channels quick and easy for both novice and experienced users. Lockout features assure that settings will not be accidentally changed. The SWM4000 is available in a number of frequency bands that accommodate most government requirements worldwide. They are shipped in the US and the rest of the Americas in the 902-928 MHz band and 710-740 MHz band in Europe where they are free of DTV and smart phone interference. Check with Sabine for other frequency bands.

Packaged with Sabine's rugged transmitter designs, the SWM4000 Series delivers clear wireless audio.



**SW40-RF 4 CHANNEL RECEIVER**

### Features

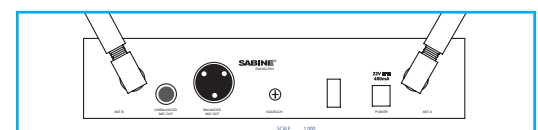
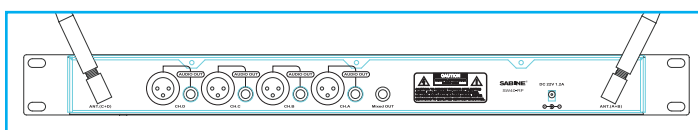
- 4-channel wireless receiver in one rack unit
- Automatic frequency selection
- Infrared transmitter sync
- Detachable ½-wave antennas
- Audio display meter
- RF display meter
- XLR and ¼-inch outputs
- Rack-mount hardware and carrying case included



**SW40-RH SINGLE CHANNEL RECEIVER**

### Features

- Automatic frequency selection
- Infrared transmitter sync
- Detachable ½-wave antennas
- 5 segment audio display meter
- 5 segment RF display meter
- ½-rack metal chassis design
- XLR and ¼-inch outputs
- Rack-mount hardware and carrying case included



\* 915 MHz is license-free in North and South America.

\*\* Use of both frequency bands are regionally dependent.



### SABINE SW40-H HAND-HELD TRANSMITTER

SW40-H13: HH Transmitter with Audix OM3 Dynamic Head

SW40-H15: HH Transmitter with Audix OM5 Dynamic Head

SW40-H19: HH Transmitter with Sabine H19 Condenser Head

#### Features

- IR port – receives infrared beam to synchronize frequencies
- Programmable LCD screen
- Programmable on-off/mute switch
- Mute indicator



### SABINE SW45-T BELTPACK TRANSMITTER

Ergonomic controls and displays give you quick information and easy control of essential features. Sabine's Automatic Frequency Selection function allows the wireless system to automatically pick an open frequency and sync the transmitter with just a touch of a button. Transmitters also have programmable LCDs with behind-the-door switches to prevent unintentional change.

#### Features

- Lightweight
- Replaceable antenna
- Backlit LCD screen
- On-off/mute switch
- IR port receives infrared beam to synchronize frequencies
- Gain adjustment switch
- Mute indicator
- 4-Pin TA4-F microphone input jack

**SABINE**<sup>®</sup>  
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Complete operating guide & catalog  
available at our website [www.Sabine.com](http://www.Sabine.com)

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One-year limited warranty,  
Patented, Other Patents Pending  
Made in USA