

## ECM-FT5BC

Flat-shape Electret condenser lavalier microphone with 4-pin connector



### Overview

#### **Omni-directional flat shape lavalier microphone for use with DWX and WL-800 Series wireless systems**

The ECM-FT5BC is an easy-to-hide flat-shape Electret condenser lavalier microphone delivering excellent sound reproduction in a stylist, ultra-miniature unit. The ECM-FT5BC is supplied with a Sony 4-pin connector (SMC9-4P), for use with DWX and WL-800 Series wireless systems. The water-resistant microphone is supplied with useful accessories, such as a tie clip, taping mount and windscreen, making it ideal for a variety of applications where a discreet microphone system is required.

#### **For use with DWX and WL-800 Series wireless systems**

Sony 4-pin connector (SMC9-4P).

#### **Ultra-miniature flat shape**

Slim 4.9-mm profile.

#### **Professional quality sound**

Frequency response of 40 Hz to 20 kHz.

#### **Robust design**

Metal body and water-resistant screen.

#### **Tie clip and taping mount**

For attaching to clothing.

## Features

### **Flat shape makes it easy to hide**

The slim 4.9-mm profile of the ultra-miniature ECM-FT5BC is designed to be easily concealed under clothing, and its sleek contours help prevent noise pick-up from garments.

### **Durable metal body blocks interference**

Unique to Sony, the metal body of Sony's ECM-FT5BC offers increased durability and improved audio quality by blocking vibration and resonance. Another advantage of the metal construction is it shields the microphone, blocking RF noise interference.

### **Professional quality sound reproduction**

The ECM-FT5BC has a frequency response of 40 Hz to 20 kHz, sensitivity of -43 dB and an inherent noise level of less than 26 dB SPL.

### **Water-resistant design**

A moisture repellent screen covers the microphone aperture to help prevent sweat and dampness from entering the case.

### **4-pin connector**

The ECM-FT5BC is supplied with a Sony 4-pin connector (SMC9-4P), for use with DWX and WL-800 Series wireless systems.

### **Tie clip and taping mount for attaching to clothing**

A tie clip attaches the microphone to clothing by clipping on a pocket, button-hole or other suitable parts of a garment. A taping mount can attach the microphone directly to the fabric's surface.

### **Windscreen**

A small windscreen is used to suppress strong wind noise.

## **Carrying case**

The supplied case can be used for the ECM-FT5BC and its accessories.

## Gallery

