

## Electro-magnetic/ Eddy Current Coating Thickness Meter

### SWT-7100III



Interchangeable probes. Easy measuring methods with simple key-layout

#### SPECIAL FEATURES

- Probe can be selected to meet optimal application of measurements.
- Firm-gripping feeling with slim body.
- Guide-messages of operation procedures on LCD screen.
- Simple, easy key-operations with 4-independent keys.
- Availability of data transfer to PC by USB connections.

## APPLICATIONS

- Coating / lining / plating
- Insulating films such as anodic oxide coating (ALMITE)

## SPECIFICATION

### Range

Depending on optional probes

### Display

Graphic LCD (data , messages) , Backup light

### Calibration

2 points calibration type

### Calibration curve

1

### Data transfer

USB

### Power source

Dry battery (LR6 1.5V)×2, Auto-power off,  
Continuous operation hours:  
50hrs.

### Temperature

0~40℃ (non-condensing)

### Dimensions

72(W) × 30(H) × 156(D) mm

### Weight

200g

### Accessories

Carrying case, Exclusive AC adaptor, USB cable, USB driver (CD)

### Option

For ferrous substrate probe (Fe) For nonferrous substrate probe (NFe)