

# Oscilloscope

## ST-16B

**HTC**  
INSTRUMENTS

### Specification :

- **Band Width**  
DC ~ 10MHz (3db)
- **Y Deflection**  
10mV / div ~ 10V / div  $\pm 5\%$
- **Sweep Rate**  
0.1 $\mu$ s / div ~ 0.1s / div  $\pm 5\%$
- **Trig Source**  
Int., Ext., TV
- **Ext. Trig Max. Input**  
400V (DC + AC peak)  $\leq 1$ KHz
- **Trig Mode**  
Normal, Auto, TV, Lock
- **X-Y Deflection**  
0.2V / div ~ 0.5V / div
- **Wave**  
Rectangle
- **Amplitude**  
0.5V  $\pm 2\%$
- **Frequency**  
1kHz  $\pm 2\%$

### Feature :

- Small Scale
- High Trig Sensitivity
- Easy to Operate
- High Performance / Price Ratio
- Power Supply : AC 200  $\pm 10\%$ V
- **Standard Accessory** : Power Chord, 20MHz Oscilloscope Probe, Manual
- **Dimensions** : 190 x 140 x 270mm

