

ESD DIGITAL SOLDERING STATION

Brand: **HEATEX** | Model: **969D**

HEATEX



- Input Voltage : 230VAC,50Hz
- Soldering Iron: 24VAC, 60W/75W/95W/120W different wattage available
- Temp Range : 180- 480°C
- Temperature control accuracy +/- 1 Deg
- Tip Leakage Current : < 2 mA
- Tip to Ground Resistance : < 2 Ohms
- Tip to Ground Leakage Voltage : < 2 mV
- Tip Leakage Current : < 2 mA
- Tip to Ground Resistance : < 2 Ohms
- Tip to Ground Leakage Voltage : < 2 mV

:: System Includes

- Microprocessor based power control.
- Soldering iron
- Stand with cleaning sponge
- Cellulose tip cleaning sponge
- any three different sizes (2.4, 3.2, 4.6D)

:: Features

- Temp Control for accurate and precise temperature
- Bright display for clear visibility
- Auto tune systems control Closed loop temperature control
- Soft On/Off Power switch Modular and compact design

- ESD SAFE by design
- Sleep mode by auto off ideal time (optional)
- Programmable Temperature Locking
- Quality tips for long life Easy to handle. Different Sized Bits are available.
- Monitor Bit temperature intelligently with perfect temperature offset to ensure soldering Quality.
- The HEATEX- 969D is an effective solution for LEAD FREE Soldering.
- The unit is digitally calibrated through advanced software. Burn Proof silicon cable thermal resistance up to 600 Deg.C