

## HF-EST105



### Product Features

- 5 port 10/100Mbps Ethernet Switch is a desktop switch, which is specially designed for families, offices, dormitories etc
- Up to 200Mbps full duplex rate brings blazing fast Internet access
- Plug-and-play design makes installation easy
- Low power consumption makes you enjoy a healthy e-life
- Compatible with computers, printers, smart TVs, NAS, smart game consoles, IP-cameras
- Plug and Play, Rapid Forwarding, Mini and Fashionable Design
- Wall & Desktop Mounting Design, Green and Energy-saving



An ISO 9001:2008 Certified Company

## Specifications:

|                            |   |
|----------------------------|---|
| Standards                  | IEEE 802.3, IEEE 802.3u, IEEE 802.3x  |
| Interface                  | 5*10/100M auto-negotiation<br>RJ45 ports (Auto MDI/MDIX)                              |
| Transmission Media         | 10Base-T: Cat. 3 UTP or better<br>100Base-TX: Cat.5 UTP                               |
| Forwarding Speed           | 10Mbps: 14880pps 100Mbps: 148800pps   |
| Power Supply               | Input: AC: 100-240V; 50/60Hz<br>Output: 5.0V 0.6A (External Power Adapter)            |
| Product Dimensions (L*W*H) | 82.00mm*52.00mm*22.30mm   |
| LEDs                       | 1* Power, 5* Link/Act   |
| Switching Capacity         | 1.0Gbps   |
| MAC Address Table          | 1K  |
| Power Consumption          | Maximum : 1.60W (220V)  |
| Transfer Method            | Store and Forward   |
| Access Control             | CDMA/CD   |
| MAC Address Learning       | Automatic update  |
| Temperature                | Operating Temperature: 0°C~40°C<br>Storage Temperature: -40°C~70°C                    |
| Humidity                   | Operating Humidity: 10%~90% non-condensing<br>Storage Humidity: 5%~90% non-condensing |
| Compatible OS              | Windows 8 32/64 bit , Windows 7 32/64 bit , Windows xp 32/64 bit , Linux , MAC OS     |
| Weight                     | NW/GW: 0.120KG / 0.160KG<br>Carton Weight: 33KG                                       |

