



About S-COM:

It is a very compact, small and light weight device that works like a mini PC. It can replace the need of desktops and laptops in Conference Room, Audio-visual room, Library, Class rooms, School / College Student dormitory Computer Lab, Cyber Cafe, Exhibition, Hospital, Factories, government departments, small Enterprise, institution Computer training center, Office and Warehouse. Desktops and laptops are very costly and require high maintenance cost, consumes more power, require large space and hard to carry due to their heavy weights. Whereas S-com is cheap and affordable, requires very low maintenance, consumes very less power, small and highly portable. It runs on open source Ubuntu mate operating system. All programs of everyday life can be used to name a few packages,GCC,Java,Python,SQLite,Libre office writer, Impress, Calc; various browsers for surfing; e-mail clients like thunderbird, etc..

Technical Specifications:

- Arm7 Quad Core Processor powered Single Board Computer running at 900MHz
- 1GB RAM.
- 4 x USB 2 ports.
- VGA port to connect displays and projectors .
- Micro SD port for loading your operating system and storing data.
- Ethernet Port to quickly connect the S-Com to the Internet.
- Wi-Fi enabled networking.
- Stream and watch Hi-definition video output at 1080P.
- Advanced power management: It can provide up to 1.2 AMP to the USB port – enabling you to connect more power hungry USB devices directly.

Benefits:

- Power saving: consumes only about 5w power which is far less then power consumed by laptops and desktops
- Can be controlled wirelessly using IR remote or android phone.
- No more buffer face – boots up quickly.
- Easy file sharing in LAN.
- Build your own workstation – create and manage your documents and spreadsheets with ease using LibreOffice™
- Technical support on phone and email.

SlightGen Solutions