



# **Dual Speaker Pod System**

This entry level speech transfer system provides high

quality sound across partitions and safety screens, featuring dual speaker pods which can be either free standing or surface mounted. Our open duplex amplifier and mouse microphone are included.

It is an affordable system suitable for environments with low ambient noise.

### **Components**

- Speech Transfer Amplifier [STS-A31H]
- 2 x Mouse Microphone [STS-M70-1]
- 2 x Speaker Pod [STS-S70]
- PS-55 Power Supply [PS-55-01]

#### **Optional Extras**

- Hearing Loop Aerial [IL-AE99]
- Supaloop Aerial [IL-AE97-00]
- Larger base available upon request

## **Physical Data (boxed)**

Dimensions	Height – 310mm (12.2") Width – 310mm (12.2") Depth – 160mm (6.2")
Construction	ABS Plastic
Finish	Black RAL 9005

STS-K070

## Applications

For use where one to one communication takes place through a safety screen:

- Nursing/Care Homes
- Hospitals/Health Clinics/Surgeries
- Reception Counters
- Banks
- Retail Stores

#### **Standards**

- CE, ROHS and WEEE compliant
- EN 55032:2015 compliant
- EN 55103-2:2009 compliant

## Physical and Technical Data (Individual Parts)

Component	Physical Data	
Speech Transfer Amplifier PS-55 Power Supply	Dimensions: Height - 116mm (4.57") Width - 115mm (4.53") Depth - 40mm (1.57") Weight: 100g (0.22lbs) Construction: ABS Plastic Finish: Matt Black Fine Texture Dimensions: Height - 93mm (3.66") Width - 49mm (1.93") Depth - 36mm (1.42") Cable length: 1.8m (70.87") Weight: 180g (0.39lbs) Construction: ABS Case	Supply Voltage Quiescent Current Operating Current Power Switch Microphones Speaker Output Power Loop Drive Compliance Total Harmonic Distortion Input
Speaker Pod	Construction: ABS Case Finish: Black Dimensions: Diameter – 110mm (4.3") Height – 330mm (12.9") Construction: ABS Plastic Finish: Black RAL 9005	RMS Impedance Output Frequency Response
Mouse Microphone	Dimensions: Height – 12mm (0.49") Width – 24mm (0.97") Length – 25mm (0.98") Cable Length – 2m Weight – 26g (0.57lbs) Construction: ABS Plastic Finish: Black Textured Powder Coated	Directional Response Frequency Response Sensitivity Distortion