

SHUTTLE SHU PC61J SILENTX 300W 80+ Modeles XPC J1 J2



: 87,00€

Déscription du produit

POINTS FORTS - Spécialement dédiée aux XPC Shuttle SG41J1 & SH55J2 -

Puissance nominale 300W - Certification 80 PLUS Bronze - Certification Energy Star

CARACTERISTIQUES TECHNIQUES Modèle PC61J Type Alimentation Coloris Gris

Output wattage Total combined output is 300W max. Total combined output of 3.3V and 5V is 80W max. Active PFC circuit (Power Factor Correction) Input

Voltage/Frequency range 100'240V AC, 50/60Hz Input current max. 6A/3A for

115V/230V AC during normal operating Inrush current: 60A/90A for 115V/230V AC

DC voltage output, max. output current +12V1: 16A +12V2: 16A +3.3V: 12A +5V:

15A +5VSB: 2A (Standby) -12V: 0.3A Power Connectors 1x ATX power with 20 pins

1x ATX 12V power with 4 pins 1x PCIe power with 6 pins (for graphics card power)

3x Serial ATA power 2x Molex power 1x Floppy power Protection Short circuit

protection (SCP) - Latch off Overpower (overload) protection (OPP) Overcurrent

protection (OCP) Overtemperature protection (OTP) Overvoltage protection (OVP)

Undervoltage protection (UVP) Efficiency 80PLUS Bronze compliant The PSU

provides at least 82/85/82% efficiency at 20/50/100% load. Certification EMI/RFI:

FCC class B, CE, BSMI, CCC Safety: cUL, TÜV type approved, CB, BSMI, CCC Timing,

housekeeping and control conform Intel ATX12V Specific Guidelines 2.3 Mean Time

Between Failures (MTBF) > 100.000 hours at 75% load, 25°C Temperature

Operating temperature: +10°C ' +50°C Storage temperature: -40°C ' +70°C

Cooling fan 50mm ball bearing fan with thermal Fan-speed control Dimensions 200 x 82 x 53 mm (LWH) Scope of delivery power supply and 4 screws Weight: net weight 1.1 kg, gross weight: 1.2 k Compatibility Supported Shuttle XPC models: SG41J1 series and SH55J2 Cable lengths designed for the Shuttle XPC.