

Sledgehammer

Product # CC-S-1



About

Sledgehammer is intended for controlling commercial projects - hotels, apartment buildings, hospitals, etc. Sledgehammer was carefully designed to ensure complete system reliability and continuous operation especially in larger projects. It has *bOS* Server preinstalled that enables connection with building devices, runs logic tasks and provides access for *bOS* Client applications for iOS, Android and Windows.

Technical Specifications

Software:	bOS PRO License with 20 Users included
Size:	1U, 482 mm x 45 mm x 254 mm (WxHxD)
CPU:	Single Socket LGA1150, Intel Xeon E3-1200V3 processor family
RAM:	8GB DDR3 PC1600 CL11 ECC unb. x8 Samsung Org.
Disk size:	Intel DC S3510 SSD 2,5" 120GB SATA 6GB/s 0,3 DWPD
Connectors:	1x PS/2, 1x VGA, 2x RJ-45, 1x RJ-45 IPMI, 1x COM, 5x USB 2.0 ports (2x rear, 2x front, 1x Type-A internal), 2x USB 3.0 Ports
OS:	Windows 10 IoT
Power:	100-240V 50/60 Hz
Power consumption:	approx. 60 W
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Supported Systems and Devices

Software:	bOS Pro License with 20 Users
Supported Systems and Devices:	
KNX	✓
Z-Wave	✓
Modbus	✓
Sonos	✓
DSC alarm	✓
IP cameras	✓
TCP/IP devices	✓
IP Intercom	✓
Kodi	✓
Global Caché	✓
IRTrans	✓
Philips Hue	✓
SMA solar technologies	✓