

Hardware Requirements

“Up to 16 sim calls”	
CPU	Intel® Core™ i3-3210 Processor (3M Cache, 3.20 GHz)
Memory	2 GB
HDD	SATA 30GB
Can be Virtualized	Yes
NETWORK	<u>100/1000_Mbit/s</u>

“Up to 64 Simultaneous Calls”	
CPU	Intel® Core™ i3-3210 Processor (3M Cache, 3.20 GHz)
Memory	4 GB
HDD	SATA 60GB
Can be Virtualized	Yes
NETWORK	<u>100/1000_Mbit/s</u>

“Up to 256 Simultaneous Calls”	
CPU	Intel® Core™ i7-3770 Processor (8M Cache, up to 3.90 GHz)
Memory	8-10 GB
HDD	SATA 100GB
Can be Virtualized	Yes, requires v15
NETWORK	1Gbit/10Gbit

“Up to 1,024 Simultaneous Calls”	
CPU	Intel Xeon CPU - E5405 2.00 Ghz 2.00 Ghz 2 Processors
Memory	16 GB
HDD	SATA 500GB
Can be Virtualized	Yes, requires v15
NETWORK	1Gbit/10Gbit

SBC Recommended Hardware

“Up to 30 phones & 10 BLFs per device”	Raspberry PI 3B+
CPU	Broadcom BCM2837B0 quad-core A53 (ARMv8) 64-bit @ 1.4GHz
Memory	1 GB
Storage	>=32+GB Class 10 Micro SD
NETWORK	Gigabit Ethernet

“Up to 100 phones & 10 BLFs per device”	PC x64
CPU	Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz (8 cores)
Memory	8 GB
Storage	Generic SATA hard disk with >100GB free space
NETWORK	1 Gbit/10Gbit