



UCM6510



UCM6100 series



Specifications	UCM6510	UCM6100 series
Users	Up to 2000	Up to 500
Concurrent Calls	Up to 200	30 (UCM6102), 40 (UCM6104) 60 (UCM6108 & UCM6116)
T1/E1/J1 Interface	Yes	No
NAT Router	Yes	UCM6102 only
Clustering Port <small>High Availability</small>	Yes	No
SIP Trunks	Unlimited	Up to 50
Processor	1GHz quad-core Cortex A9	1GHz ARM Cortex 8
RAM/Memory	1GB DDR3 RAM, 32GB Flash	512MB DDR RAM, 4GB Flash
Conference Bridges	8 bridges, 64 simultaneous attendees	UCM6102/6104: 3 bridges, 25 attendees UCM6108/6116: 6 bridges, 32 attendees
Redundant Power Supply	Yes	No
FXS and FXO ports	FXS: 2, with lifeline capability FXO: 2, with lifeline capability	FXS: 2, with lifeline capability FXO: 2 (6102), 4 (6104), 8 (6108), 16 (6116)
Network Interface	Dual Gigabit with PoE+ (3rd Gigabit for Hot-standby clustering)	2 Gigabit with PoE+ (UCM6102 & 6104) 1 Gigabit (UCM6108, U6116)
QoS	Layer 2 and Layer 3	Layer 2 and Layer 3
Zero Configuration	Yes	Yes