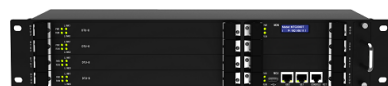


Media Trunk Gateway					
Model	MTG200	MTG1000	MTG2000	MTG2000B	MTG3000
Picture					
E1/T1 Ports	1 ,2 E1/T1	1 ,2 E1/T1	4 to 20 E1/T1	4 to 16 E1/T1	16 to 63 E1
Connector Type	RJ48C(120ohm)	RJ48C(120ohm)	RJ48C(120ohm)	RJ48C(120ohm)	SFP, LC
Network(Service)	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps
Network(Management)	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps	10/100/1000Mbps
Rack Mountable	NA	Yes,1U	Yes,1U	Yes,1U	Yes,2U
R2 MFC	Yes	Yes	NA	NA	NA
ISDN PRI	Euro ISDN EDSS-1 / ETSI PRI/NET5, ETS 300 011 (ISDN PRI UNI), ETS 300 012-1 (ITU-T I.430) ETS 300 402-2 (ITU-T Q.921),ETS 300 403-1/2 (ITU-T Q.931),ETS 300 102-2 (ITU-T Q.931) ISDN NI-2 (US T1 PRI),ISDN DMS100 (US T1 PRI),ISDN 5ESS (US T1 PRI),ISDN Speech Audio and Data (Fax Gr 4, UDI 64, RDI 64), Q.Sig				
SS7	NA	ITU, ITU-CHINA, ANSI			
Protocols	RFC3261, SIP UDP/TCP, RTP/RTCP, RFC1890,3389,2833				
IPv4/IPv6	IPv4	IPv4	IPv4	IPv4	IPv4
IP-IP Routing	Yes	Yes	Yes	NA	NA
PSTN Failover	Yes	Yes	Yes	Yes	Yes
Raduis	Yes				
TACACS	Yes				
VLAN	Data and Voice VLAN, 802.1p/q				
Voice Codecs	G.711,G.723,iLBC,AMR				
FAX	Pass-through,T38,V.152, Modem,Clear Mode				
SNMP	SNMP v1/v2/v3				
TR069	NA				
Management	HTTP/Telnet/System Log/NMS Cloud				
Power Supply	DC12V,2A	100-240VAC	100-240VAC	100-240VAC	100-240VAC
Power Redundancy	NA	NA	Yes	Yes	Yes
1+1 HA	NA	NA	NA	Yes	Yes
Power Consumption	10W	15W	45W	45W	110W