

Ports ThorTel Produktportfolio

Voice Connect SIP-Trunk

Beschreibung	IP-Adressen	Protokoll	Ports
Voice Connect Plattform	89.184.187.0/24	UDP	5060, 5080 & 16384-32768
NTP server (time)	Alle	UDP	123
DNS	89.184.161.10, 89.184.181.10	UDP	53

Mobile Connect (SIM-Kartenintegration in Fremd-TK-Anlage)

Beschreibung	IP-Adressen	Protokoll	Ports
Registrierung	94.247.7.213	UDP	wird im Operator festgelegt
Audio	94.247.7.192 - 94.247.7.223	UDP	16384-32768

Managed Voice 2 Hosted PBX

Beschreibung	IP Adressen	Protokoll	Ports
Managed Voice SIP Registrar	89.184.172.50	UDP	5060, 5080
Managed Voice UPD source address	89.184.187.0/24	UDP	10000-20000
XML, Operator, provisioning	89.184.172.0/24	TCP	80 & 443
NTP server (time)	Alle	UDP	123
DNS	89.184.161.10, 89.184.181.10	UDP	53
Aastra provisioning server	72.48.119.220	TCP	80 & 443
Gigaset provisioning server	213.203.227.194	TCP	80 & 443
Yealink provisioning server	184.106.101.50	TCP	80 & 443

Managed UC (Managed Voice 2)

Beschreibung	IP Adressen	Protokoll	Ports
Managed UC	Ihre aktuelle Managed UC IP	TCP	1935, 80 und 443

Contact Connect Client

Beschreibung	IP-Adressen	Ports
Voceworks Command Proxy (Login, Originate Call) Service	137.117.181.165	5001
Voceworks Event Sink Service	13.81.209.195, 13.95.18.103	1938
Contact Connect Login Service	137.117.179.38	443, 80
Contact Connect Recognition Service	137.117.178.137, 23.101.52.160	443
Contact Connect Download Service	168.61.61.14	80

Contact Connect Recognition Tool

Beschreibung	IP-Adressen	Ports
Voceworks Command Proxy (Login) Service	137.117.181.165	5001
Contact Connect Login Service	137.117.179.38	443, 80
Contact Connect Recognition Service	137.117.182.166, 23.101.52.160	443, 80
Contact Connect Download Service	168.61.61.14	80

Managed Voice 3 Hosted PBX

Beschreibung	IP Adressen	Protokoll	Ports
Coligo GRID & SIP Registrar	mv.voipoperator.eu	UDP	5080 & 10000-20000
XML, Operator, Provisioning	mv.voipoperator.eu	TCP	80 & 443
DNS	89.184.161.10, 89.184.181.10	UDP	123
NTP	ntp.voiceworks.nl	UDP	53
Mitel Provisioning Server	rca.aastra.com	TCP	80 & 443
Gigaset Provisioning Server	prov.gigaset.net	TCP	80 & 443
Yealink Provisioning Server	rps.yealink.com	TCP	80 & 443
Media Gateways	89.184.190.0/24	UDP	16384 - 32768

Coligo MEETINGS

Beschreibung	IP Adressen	Protokoll	Ports
Media Gateways	89.184.190.0/24	UDP	16384 - 32768
Signaling	iam.voipoperator.eu	TCP	443, 4006
TURN/STUN	169.50.166.90 wird künftig ersetzt durch stun.voipoperator.tel	UDP, TCP	80, 443, 444
STUN Google One	stun.l.google.com	UDP	19302

Coligo DESKTOP

Beschreibung	IP Adressen	Protokoll	Ports
Signaling	iam.voipoperator.eu	TCP	443, 4006
WebSocket API	iam.voipoperator.eu/socket	TCP	443
Auto-Update	desktop.coligo.com	TCP	443
TURN/STUN	169.50.166.90 wird künftig ersetzt durch stun.voipoperator.tel	UDP, TCP	80, 443, 444
STUN Google One	stun.l.google.com	UDP	19302
Reach API	reachapi.ispworks.nl	TCP	443
File Transfer	iamfile1.voipoperator.eu iamfile2.voipoperator.eu iamfile3.voipoperator.eu	TCP	4006
Microsoft Integration	login.microsoftonline.com graph.microsoft.com	TCP	443
Coligo Connect Login-, Download- & Recognition Service (bei Buchung vom Coligo Connect Addon erforderlich)	40.68.112.237, 40.118.63.133 137.135.129.175 52.239.140.202 52.239.142.100	TCP	443
Coligo Connect Log Service (bei Buchung vom Coligo Connect Addon erforderlich)	137.117.182.212	TCP	1339