

Supported Telephony Functions

ProCall 6.2 Enterprise Windows Client V 6.2.0

PBX: Mitel MiVoice Office 400
PBX Version: Release 5, Release 6 BETA

ECSTA Mitel MiVoice Office 400 V 5.0.2.5088

Action	TAPI	SIP
Dial	 ✓	
Hang up		
Answer Call	 ✓	
Hold Call	 ✓	
Call Back	 ✓	ď
Reject Call	₫	 ✓
Forward Call (without answering)	 ✓	 ✓
Forward Call (after answering)	₫	
Setup Consultation Call	1	
Toggle	I	
Connect Consultation Call	T	
Initiate Second Call (e.g. from Hold)	✓	
Accept Second Call	T	
Reject Second Call		\checkmark
Forward Second Call (without answering)	✓	
Forward Second Call (after answering)	0	0
Create Conference Call (3 Participants) *	 ✓	✓
Add further Participant to Conference Call	◊	
Remove Participant from Conference Call	◊	
Pickup Call:		
TAPI - TAPI	 ✓	_
TAPI - SIP via Feature Code	 ✓	_
SIP - TAPI	_	√
SIP - SIP via Feature Code	_	√
DTMF		√
Dial Ringing Tone	\Diamond	\Diamond
<u>Call Forwarding</u>		
provided by PBX via TAPI	₫	0
via Feature Code	 ✓	√
 provided by UCServer* 	_	√
Do Not Disturb (via Presence)	0	√
Do Not Disturb (via Line)	0	√

^{*}Call forwarding provided by UCServer adjustable for: internal/external/all, always/at busy

V	Function available
	Available/Function planned/Realization
_	Not relevant
0	Not applicable due to technical limitation
Λ	Function not tosted Full tosts are nondin

ProCall 6.2 Enterprise Mobile Apps V 6.2.0

Supported Functions for SIP-Lines in Mobile Apps for connection via UCConnect:

Action	Android	ios
Dial	 ✓	
Hang up	v	
Answer Call	\(
Reject (without answering)	v	\checkmark
Second Call on SIP Line	Busy Line for Caller	Busy Line for Caller
Incoming Call on SIP Line while active mobile phone Call		
Answer call		☑ Mobile Call on hold
Reject		
Incoming mobile phone Call while active SIP Line Call:		
Answer call	☑ SIP Line Call is terminated	☑ SIP Line Call on hold
Reject	 ✓	
DTMF	 ✓	
Do Not Disturb (via Line)	 ✓	<u> </u>

^{*} Depending on the functions of the network provider

Legal Information / Imprint

Copyright estos GmbH. All rights reserved.

The information contained in this document reflects the state of knowledge at the time the document was created. Errors and subsequent alterations are reserved.

Not all functions are available in every system environment and may depend e.g. on PBX configuration.

estos GmbH rejects any liability for damage caused by the direct or indirect use of this document.

All brand and product names quoted are trademarks or property of their respective owners.

estos GmbH, Petersbrunner Str. 3a, 82319 Starnberg, Germany

info@estos.de

www.estos.de