

The **ECSTA series**, as middleware, facilitates communication between your telephone system and the world of Microsoft Windows. The implementation of the CSTA system protocol in the Microsoft TAPI standard produces considerable added value for improved communication.

ECSTA Series

Professional CTI and TAPI Middleware

Connect Worlds. Harness Synergies.

The better alternative to telephone system manufacturers middleware:

- 32 and 64-bit versions available
- Compatible with MS TAPI 2.1 or later
- Supports ECMA standard CSTA phase I, II or III
- Drivers can be instanced multiple times
- Multi-site / multi-vendor compatible
- Basic and comfort telephony features

Telecommunications systems supported:

Unify

Unify OpenScape Business
Siemens HiPath 3000
OpenOffice EE/ME/MX
Siemens HiPath 500
Siemens HiPath 2xxx Serie
Siemens Hicom 150 E Office
Siemens Hicom 150 H Office
Siemens Hicom 300
Unify OpenScape 4000
Siemens HiPath 4000
Unify OpenScape Voice
Siemens OpenScape Voice
Siemens HiPath 8000

Telekom

Telekom Octopus F X3
Telekom Octopus F X5
Telekom Octopus F X8
Telekom Octopus F200
Telekom Octopus F400
Telekom Octopus F600

Panasonic

KX-TDA (via CTI-Link)
KX-TDE
KX-NCP
NS series
NSX series

SIP Telephone

Mitel
snom
Yealink

Cloud*

TELES Voice Application Server
BroadSoft BroadWorks

* Delivery on request

Mitel

Mitel MiVoice Office 400
Aastra 400
Mitel MiVoice MX-ONE
Aastra MX-ONE
Ericsson MX-ONE
Ericsson MD110
Aastra BusinessPhone
Ericsson BusinessPhone
Mitel MiVoice Business
Mitel MiVoice 5000
Aastra 5000
Mitel OpenCom 100
Aastra OpenCom 100
Aastra OpenCom X320

Cisco

Cisco Callmanager Express
Cisco Unified Communications
(UC) 500

Alcatel Lucent

OmniPCX Office
OmniPCX Enterprise
4400 Serie

Avaya

Avaya Communication
Server 1000
Nortel Communication
Server 1000
Avaya Aura Communication
Manager



Trial

45 days without registration

Presented by



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