

Shamrock Software GmbH - Capi-Analyse

Allgemeine Informationen zur CAPI

Hersteller: AVM-GmbH
Version: 2.0
Revision: 3.117
Seriennummer: 000001a

Allgemeines zur Hardware

Anzahl der Controller: 1
Anzahl der B-Kanäle insgesamt: 2

Fähigkeiten des Controllers

Controller 1 B-Kanäle: 2

☒ Interner Controller	☒ Halten (HOLD)
☐ externer Controller	☒ Umstecken am Bus (Parken, TP)
☒ Supplementary Services	☒ Vermitteln (ECT)
☐ Handset	☒ Dreierkonferenz (3PTY)
☒ DTMF (MFV)	☒ Rufumleitung (CF)
☒ Kanalarisierung	☒ Rufweiterschaltung (CD)
☐ Echo-Unterdrückung	☒ Fangen (MCID)
☐ Switching&Conferencing	☒ Rückruf bei besetzt (CCBS)
☒ CapIDog-kompatibel	☒ Rückruf bei nichtmelden (CCNR)
	☒ Nachricht wartet (MWI)

<http://www.shamrock.de>

B1-Protokolle

0=64 kbit/s with HDLC framing
1=64 kbit/s bit-transparent operation with byte fram
2=V.110 asynchronous operation with start/stop by
3=V.110 synchronous operation with HDLC framing
4=T.30 modem for Group 3 fax
8=Modem asynchronous operation with start/stop t

B2-Protokolle

0=ISO 7776 (X.75 SLP)
1=Transparent
3=LAPD in accordance with Q.921 for D-channel
4=T.30 for Group 3 fax
8=ISO 7776 (X.75 SLP) modified supporting V.42 b
9=V.120 asynchronous mode
11=V.120 bit-transparent mode

B3-Protokolle

0=Transparent
1=T.90NL with compatibility to T.70NL in accordan
2=ISO 8208 (X.25 DTE-DTE)
3=X.25 DCE
4=T.30 for Group 3 fax
5=T.30 for Group 3 fax with extensions
7=Modem

Geräte

TAPI CAPI SIP

CAPI-Hersteller
AVM-GmbH

Controller: 1 CAPI-Version: 2.0 (3.11-7) B-Kanäle: 2

Blockgröße: Standard 480

☒ EarlyB3Connect ☒ LateDisconnect
☐ Handset-Support ☒ CCBS/CCNR
☒ eigenes DTMF ☒ Wideband
Transfer: Implicit ☐ Power Mngmt

API
☐ TAPI
☒ CAPI
☐ SIP

Eigenschaften

- ☒ internal controller supported
- ☐ external equipment supported
- ☐ handset supported
- ☒ DTMF supported
- ☒ supplementary services
- ☒ channel allocation supported (lease
- ☐ parameter B channel operation sup
- ☐ line interconnect supported
- ☐ echo canceller supported
- Supplementary Services**
 - ☒ hold / retrieve supported
 - ☒ terminal portability supported
 - ☒ ECT supported
 - ☒ 3PTY supported
 - ☒ call-forwarding supported

OK Abbruch

Geräte

TAPI CAPI SIP

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Eigenschaften

- ☐ echo canceller supported
- Supplementary Services**
 - ☒ hold / retrieve supported
 - ☒ terminal portability supported
 - ☒ ECT supported
 - ☒ 3PTY supported
 - ☒ call-forwarding supported
 - ☒ call-deflection supported
 - ☒ MCID supported
 - ☒ CCBS supported
 - ☒ MWI supported
 - ☒ CCNR supported
 - ☐ CONF supported
- B1-Protokolle
- B2-Protokolle
- B3-Protokolle

OK Abbruch