

General PBX SYSTEMS Overview



AC 12 USB



AC 14



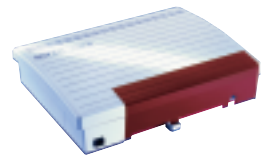
AC 14 Analogue



AC 16 WebPhonie



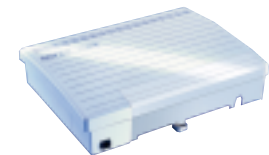
AC 141 WebPhonie plus



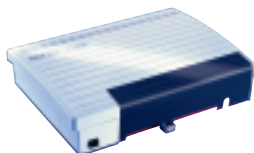
AS 181



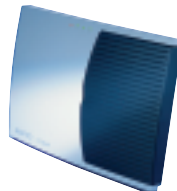
AS 1x/2x



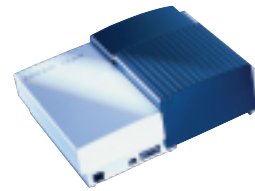
AS 35 All-In-One



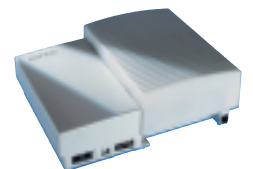
AS 35



AS 3x



AS 40 P



AS 45

AGFEO Telecommunication Systems*	AC 12	AC 12 USB	AC 14	AC 14 analog	AC 14 WebPhonie	AC 16 WebPhonie
Analogue Trunk Lines	-	-	-	1	-	-
ISDN BRI Trunk Line	1	1	1	-	-	-
Switchable ISDN BRI Line (Trunk Access/Internal for System Phones and/or ISDN Devices)	-	-	-	-	-	-
ISDN BRI Extension Lines (Internal for System Phones and/or up to 8 ISDN Devices)	-	-	-	-	-	-
Extensions (SLT/POT Ports)	2	2	4	4	4	6
Door Intercom System (FTZ 123D 12/CE 2 Wire/2 Wire POT)	-/-/•	-/-/•	-/-/•	-/-/•	-/-/•	-/-/•
PC/Printer Connection (RS 232 C/USB)	-/-	-/1	1/-	-/1	1/1	1/1
Class of Service/Call Barring (max 5)	•	•	•	•	•	•
Call Waiting (disable or reject)	•	•	•	•	•	•
System Programming (from Telephone/or PC)	•/•	•/•	•/•	•/•	•/•	•/•
Call Log	-	•	•	•	•	•
Do Not Disturb (from Extensions or Outside Calls or Both)	•	•	•	•	•	•
Day-Night Service with Divert Option	•	•	•	•	•	•
Call Deflection (CD) (Divert During Ringing)	-	-	-	-	-	-
Call Forwarding/Call Diversion (All/Busy/Unanswered)	•	•	•	•	•	•
Caller ID (CLIP/COLP) to POT- and System Telephones	• ²	• ²	• ²	• ²	• ²	• ²
Automatic Exchange Line Seizure	•	•	•	•	•	•
Automatic Emergency Dialling (of Hook/Any Digit/* and #)	•	•	•	•	•	•
Busy Tone on Busy	•	•	•	-	•	•
Computer Telephony Integration (CTI) with TAPI support	-	•	•	•	•	•
Direct Dial In (DDI) on a PTP ISDN Line/ Digits of Extension Numbering	-	-	-	-	-	-
Forced Caller ID (Threatening- or Nuisance Calls)	•	•	•	-	•	•
Remote Functions, i.e. Changing Call Diversion etc	•	•	•	-	•	•
Advice of Call Charges to POT Phone/System Phone	•/•	•/•	•/•	-/-	•/•	•/•
Maximum Storage of Call Records	50	50	50	50	50	50
Call Transfer to External Line	•	•	•	-	•	•
Selection of Main Number within DDI Range (Global Call)	-	-	-	-	-	-
Intercom Function (Group Paging or Two Way)	-	-	-	-	-	-
Number of Extension Number(s) per Phone	1	1	1	1	1	1
Selectable Service Recognition for each Device	•	•	•	•	•	•
Conference and Three Party ISDN Conference Calls	•	•	•	•	•	•
Least Cost Routing (LCR) with Auto Fallback	-	•	•	•	•	•
Direct Dial In with MSN	•	•	•	-	•	•
Storing of Names for Extensions and Lines (MSN's & S0's)	•	•	•	•	•	•
Call Park	•	•	•	•	•	•
Partial Re-Routing (ISDN: PR)	-	-	-	-	-	-
Room Monitor/Baby Listening from Extension or External Line	•	•	•	•	•	•
Relay's (switchable from internal and external)/sensor contacts	-	-	-	-	-	-
Reservation of Trunk Line	•	•	•	•	•	•
Callback on Busy from Extensions/ISDN-Callback on Busy (CCBS)	•	•	•	•/•	•	•
Programmable Ringing Patterns for Trunk Lines (5 Rhythms)	•	•	•	•	•	•
Call Diversion of Extensions or Trunk Calls	•	•	•	•	•	•
Call Through	•	•	•	-	•	•
Call Barring	•	•	•	•	•	•
Call Cost Unit Factor	-	2	2	-	2	2
Call Cost Limit per Extension	-	•	•	•	•	•
Central Dialling Memory	200	200	200	200	200	200
Phone Lock (not for Emergency Calls)	•	•	•	•	•	•
Call Diversion of Door Phone to Trunk Line	-	-	-	•	-	-
Door Phone Day and Night Service Settings	-	-	-	-	-	-
Forced Line Release to make Emergency Call	-	•	-	•	-	-
Call Charge Advice (ISDN)	-	•	•	-	•	•
Withhold Number (ISDN: CLIR, COLR or for individual Calls)	-	•	•	-	•	•
Music on Hold (Internal/External)	•/•	•/•	•/•	•/•	•/•	•/•
Wake Up-/Appointment Call	-	-	-	•	-	-
Timer Controlled Functions (selectable Day or Week setting)	-	•	•	•	•	•
X.31 Protocol (ISDNconnect)	-	-	-	-	-	-

* Listed features may also depend on availability on network.