

## Supplementary Services for SwyxWare V4.31

Direction Name	ISDN to SwyxGate	SwyxGate to ISDN	H.323/ SwyxLink incoming	H.323/ SwyxLink outgoing	SwyxWare passive	SwyxWare active	SwyxWare to SubPBX	SubPBX to SwyxWare	MainPBX to SwyxWare	SwyxWare to MainPBX
MSN – Multiple subscriber Numbers	Yes	Yes	Yes	Yes	Yes	n/a	Yes	Yes	Yes	Yes
CW – Call Waiting	No	n/a	No	No	Yes	Yes	No	No	No	No
SUB – Sub addressing	No	No	No	No	No	No	No	No	No	No
DDI – Direct Dial In	Yes	n/a	Yes	n/a	Yes	n/a	Yes	Yes	Yes	Yes
CLIP/CLIR – Calling Line Identification Presentation/Restriction	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CLIP – Calling Line Identification Presentation – no screening	Yes	n/a	Yes	Yes	Yes	Yes	No	n/a	Yes	n/a
COLP/COLR – Connected Line Identification Presentation/Restriction	No	No	No	No	Yes	Yes	No	No	No	No
AOC – Advice of Charge	Yes	n/a	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
UUS – User-User Signaling	No	No	No	No	No	No	No	No	No	No
Redirection Number/Name	No	No	No	No	Yes	Yes	No	No	No	No
Redirecting Number/Name	No	No	No	No	Yes	Yes	No	No	No	No
HOLD – Call Hold	No *	No *	Yes	Yes	Yes	Yes	Yes	No	No	Yes
TP – Terminal Portability Call Park	No	No	No	No	No ***	No ***	No	No	No	No
CF – Call Forwarding No reply, busy, delayed	n/a	No *	Yes	Yes	Yes	Yes	Yes	No ***	Yes	No ***
CD – Call Deflection	n/a	No	No	No	No	No	No	No	No	No
ECT – Explicit Call Transfer	n/a	No *	Yes	Yes	Yes	Yes	No *	No	No	No *
3PTY – Three Party Conference	n/a	No *	Yes	Yes	Yes	Yes	No *	No	No	No *
MCID – Malicious Call Identification	n/a	No	No	No	No	No	No	No	No	No
CCBS – Completion of Calls to Busy Subscriber	n/a	No	No	No	No	No	No	No	No	No
MWI – Message Waiting Indication	No	No	No	No	n/a	Yes	No	No	No	No
CCNR – Completion of Calls on No Reply	n/a	No	No	No	No	No	No	No	No	No
CONF – Conference Call	n/a	No *	Yes	Yes	Yes	Yes	No *	No	No	No *
Overlap Sending	n/a	Yes	Yes	Yes	n/a	Yes	Yes	n/a	n/a	Yes
Block Dialing	n/a	Yes	Yes	Yes	n/a	Yes	Yes	n/a	n/a	Yes
DTMF Generation/Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Calling/Called Name	n/a	n/a	No **	No **	Yes	Yes	No	No **	No **	No
Second Caller Number	No	No	No	No	No	No	No	No	No	No

- \* Supported SwyxWare internally, uses 2 or more B-Channels
- \*\* can be simulated using entries in the phonebook
- \*\*\* can be simulated using a dummy user and an appropriate script