## HospiX Entry 2 HospiX Open 2

## **Interfaces PBX**



Partner	Systems	from Version*	Requirements	HospiX Entry 2	HospiX Open 2	Notes
Alcatel·Lucent 🕖	OmniPCX Enterprise	R11.01	AHL driver		✓	
	OmniPCX Office	V5	OHL/OLD driver	✓	✓	System-side restrictions in Call Accounting
AVAYA	Aura Communication Manager	in preparation			✓	Wakeup and Room Status need HospiX VSS
	IP Office	R9.0	.NET installation	<b>✓</b>	✓	
cisco.	Unified Communications Manager (UCM)	V9.0			✓	Wakeup and Room Status need HospiX VSS
innovaphone	innovaphone PBX	V10		✓	✓	Wakeup need HospiX VSS
<b>⋈</b> Mitel	MiVoice Office 400	R2.1	Hospitality PMS Interface Hospitality PMS Rooms	✓	✓	Wakeup need HospiX VSS
	MiVoice 5000	R5.4			✓	Wakeup need HospiX VSS
	Mitel 100   OpenCom 100	R9.0	Open CSTA 100 .NET installation	✓	✓	
	OpenCom 1000	R5.1	CI Hotel/ alarm Connection data recording CDA	✓	✓	
<b>Panasonic</b>	KX-TDE KX-NCP KX-NS	V1.1 V1.1 all versions	CSTA interface .NET installation	<b>✓</b>	<b>✓</b>	SIP terminals in the guest rooms do not support wakeup and room status
TELE <sup>5</sup>	Application Server	V5.0.3		✓	<b>✓</b>	Centrex only SIP, perhaps with Mediaconverter for a/b, S0
unify	HiPath 3000	V5	LIM or HG1500	✓	✓	
	HiPath 4000	V6			✓	Wakeup and Room Status need HospiX VSS
	OpenScape 4000	V7			✓	Wakeup and Room Status need HospiX VSS
	OpenScape Business	V1 R2	Booster card or booster server SW	✓	✓	

<sup>\*</sup> Older versions on request