DPH-400EDM EXT DSS CONSOLES





FEATURES & SPECIFICATIONS

- Support BLF List Key
- Support DTMF
- Support Speed Dial ,MWI ,Call park
- Support DSS keys defined as multi line with screen display, or used as SIP line Keys
- Support Key event (Auto Redial On, Auto Redial Off, Call Back, Call Forward, DND, Flash, Headset, History, Hot Desking, Hold, Join Lock, Memo, MWI, Phonebook, Pickup, Prefix, Redial, Release
- Support Config the url of remote phonebook
- Support Dual color Led indicator (Red Green)
- 26 DSS Keys
- Support Max.5 panels connection (130 DSS)
- Power saving
- More than one panel, it should power by 5V 1A adaptor.
- Supported Phones DPH-400/150SE & DPH-400GE

Power Adaptor (Input/Output) In RJ-11 for inputting port Out RJ-11 for outputting Power Consumption DC5V~300mW Operation Temperature Relative Humidity In RJ-11 for outputting Power Consumption DC5V~300mW Operation Temperature Relative Humidity I0-65% Main Chipset IAP10L14X Weight O.61kg	Item		DPH-400EDM
Power Consumption DC5V~300mW Operation Temperature Relative Humidity 10-65% In RJ-11 for inputting DC5V~300mW Octobroaccing DC5V~300mW O-40°C Relative Humidity 10-65% Main Chipset IAP10L14X	•		Input:100-240V
port Out RJ-11 for outputting Power Consumption DC5V~300mW Operation Temperature Relative Humidity 10-65% Main Chipset IAP10L14X	(Input/Output)		Output:5V/1A
Power Consumption DC5V~300mW Operation Temperature Relative Humidity 10-65% Main Chipset IAP10L14X	port	In	RJ-11 for inputting
Operation Temperature Relative Humidity Main Chipset O-40°C 10-65% IAP10L14X		Out	RJ-11 for outputting
Temperature Relative Humidity 10-65% Main Chipset IAP10L14X	Power Consumption		DC5V~300mW
Main Chipset IAP10L14X	•		0-40°C
man empeet	Relative Humidity		10-65%
Weight 0.61kg	Main Chipset		IAP10L14X
	Weight		0.61kg