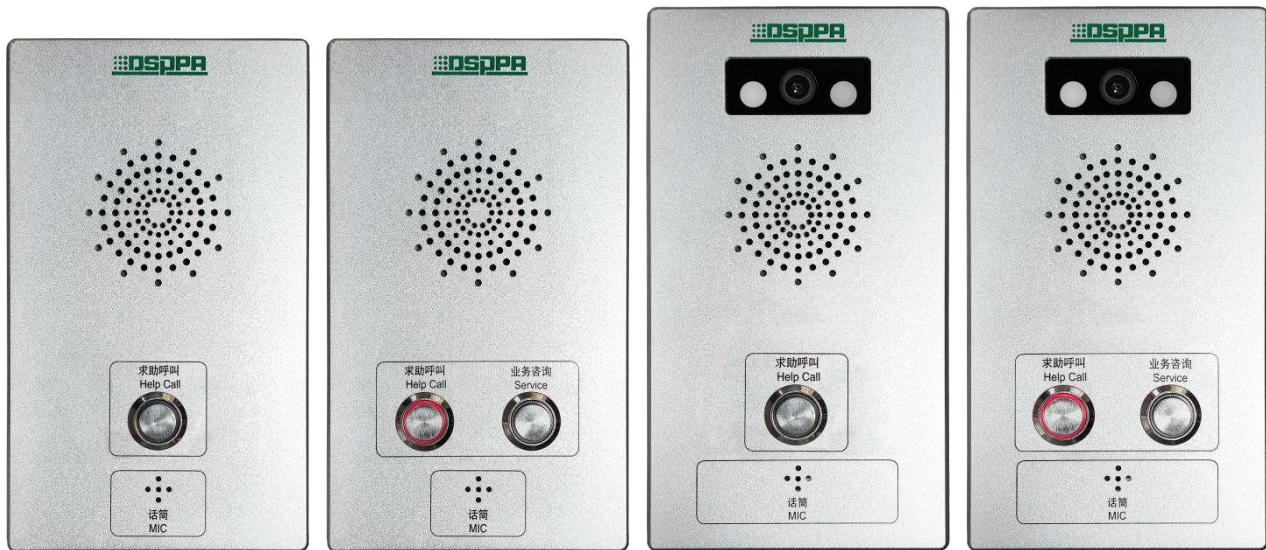# DSP9331 DSP9332 DSP9341 DSP9342

Audio and Video Intercom Terminal

Description

The product is an all-digital network-based intercom device with a proven VOIP solution at its core, stable and reliable performance; adopts hands-free digital full duplex mode for clear and loud voice; offers user-friendly buttons, easy installation, classy design, sturdiness and durability, as well as low power consumption.

Features

- With two SIP lines.
- Support full-duplex hands-free calling.
- With editable call button (speed dial button, intercom button, etc.).
- Flush or wall-mounted installation.
- Support PoE power.
- With 3 functions in 1 terminal: Intercom, broadcast, and emergency paging.
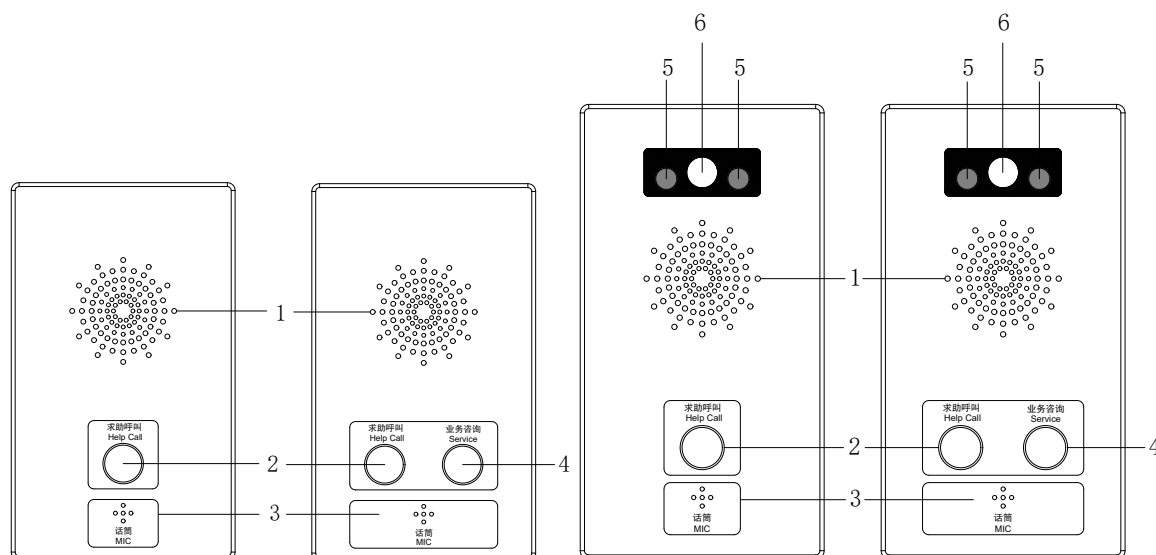- Meet IP65 protection level.

Specifications

Model		DSP9331	DSP9332	DSP9341	DSP9342
Communication Protocol		SIP 2.0			
Voice Streaming	Audio Amplifier	1W			
	Volume Control	Adjustable			
	Full Duplex Hands-Free	Support (AEC)			

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Interface	Speaker	1 (XH2.54 connector)	
	LAN	10/100BASE-TX s Auto-MDIX, RJ-45	
Power Supply		PoE powered or DC 12V/2A	
Recommended Cable		CAT5 or higher	
Operating Temperature		-40°C~70°C	
Relative Humidity of Operating Environment		10%-95%	
Storage Temperature		-40°C~70°C	
Machine Dimensions (mm)		194*115*54mm	214*115*54mm
Package Dimensions (mm)		265*245*80mm	285*245*80mm
Gross Weight		1.5 kg	1.6 kg
Net Weight		0.9 kg	1 kg

Front / Rear Panel

Front Panel

1. **Built-in Speaker**
2. **Emergency Help Button**
➢ After clicking this button, the lights will be different in different states.

Note: When the device is powered on, the light will be on for 1s; when it goes offline, the light will be off; when it is online and idle, the light will flash slowly; when it is waiting to be answered, the light will flash quickly; when it is in the intercom state, the light will be normally on.

3 **Built-in MIC**

Input voice for help intercom.
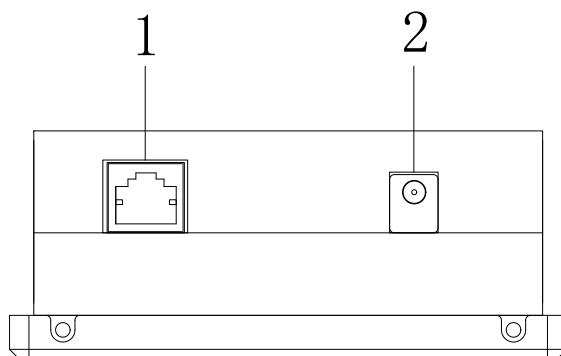
4 **Service Inquiry Button**

When a service inquiry is required, press the button to send a service inquiry signal.

5 **Fill Light**

During the intercom, when a darker environment is detected, the fill light will be turned on until the intercom is finished.

6 **Camera**

Rear Panel

1. **POE/NET Port**

When used as a data and power transmission interface, it is connected to a PoE switch with 48V and AT output mode; when used as a data transmission interface only, it is connected to a normal switch with a network port.

2. **DC12V Power Connector**

The specifications will be subject to change without prior notice.