

# HN-CP16

# HN-CP32

# HN-CP64

## Matrix Call Stations

### FEATURES

- 1 – 256 Zones Configuration
- 90 - 270V AC Universal Power Supply
- Media Player On / Off Control
- 19" Rack or Table top design

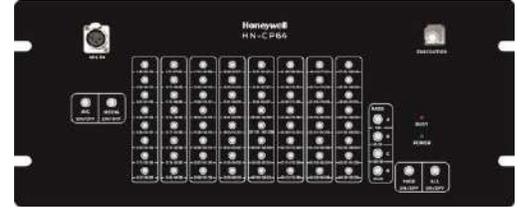
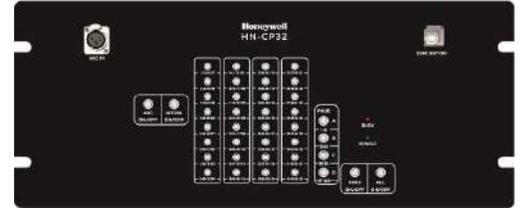
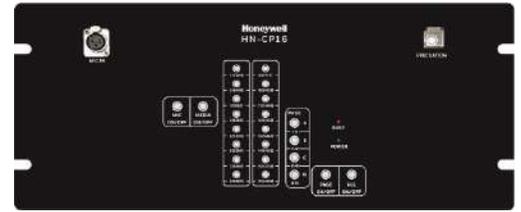
### DESCRIPTION

The Honeywell HN-CP16, HN-CP32 & HN-CP64 are table top or 19" rack mountable call station devices with 1 - 256 zone selection.

The devices are compatible with HN-MEVAC controllers. The goose neck microphone can be mounted with XLR connector.

### TECHNICAL SPECIFICATIONS

MODEL	HN-CP16	HN-CP32	HN-CP64
Total Zones	16	32	64
Pages	16 x 4	32 x 4	64 x 4
Evacuation	Round Push button with red led indication		
Page Indication	Red led indication		
Page Name	A, B, C, D		
Zone Selection	Zone selection buttons with green led indication		
All On / Off	Total connected device zones On / Off with red led indication		
On / Off	1 - 16 Zones On / Off with red led indication		
LED Indication	Power / Busy		
Volume Control	Mic / Media Player		



Media Player	On / Off
Mic	On / Off
Microphone Input	3 Pin XLR
Call station connection	RJ45, Between call station and controller RS485
Transmission distance	1200 Meters
THD	0.01%
Signal to Noise Ratio (SNR)	>80dB
Volume Control	50 Hz to 20 kHz
Power On / Off	Power switch
Fuse Rating	6 A
AC Input	90 - 270V @ 50 - 60 Hz
Net Weight	4.00 kg
Gross Weight	5.00 kg
Packing Dimension	615 mm x 535 mm x 312 mm (L x W x H)
Product Dimension	585 mm x 500 mm x 280 mm (L x W x H)

### Highly Efficient Solution

#### Plug-and-play

- Simple and easy to use with an innovative design
- Up to 4 Call Station Connectivity with HN-MEVAC
- Option for Normal and Emergency broadcasting
- Media ON/OFF Selection Option
- Minimum control for 64 zone paging

#### For more information,

<https://honeywellbuildings.in>

Tel: +91 124 4975000

Email: [BuildingAutomation.FireIndia@honeywell.com](mailto:BuildingAutomation.FireIndia@honeywell.com)

#### Honeywell Building Automation

Unitech Trade Center, 5th Floor, Sector-43,  
Block C, Sushant Lok Phase - I,  
Gurgaon - 122 002, Haryana, India  
<https://www.honeywellbuildings.in/>

