

# TAIDEN®

## HCS-1082 Series E-ink Electronic Nameplates



HCS-1082 Series E-ink Electronic Nameplates feature ultra-wide viewing angle and non-backlit design. The nameplates minimize visual fatigue and present a soft, flicker-free, non-glare display like paper, providing a comfortable and natural reading experience for attendees.

### Wider and thinner screen

- 14.74 inches, 1904 × 464 pixels, ultra-thin 8mm screen
- Ultra-wide viewing angle of nearly 180°, double side panel

### Personalized settings

- Button on the base can be set to request to speak or other customized functions
- Optional microphone state indicating light On/Off

### Customized display content

- Can be used standalone or with TAIDEN conference systems to customize contents
- Can be used with Electronic Nameplate Management Software for central control

### Energy-saving and eco-friendly

- Contents can be permanently displayed even after power outage
- Ultra-low static power consumption saves energy and cost

## Function List

Model	Installation	Personalized button	Display	PoE	Color
HCS-1082_B/20	Tabletop	●	Double sides		Black
HCS-1082_W/20	Tabletop	●	Double sides		White
HCS-1082N_B/20	Tabletop	●	Double sides	●	Black
HCS-1082N_W/20	Tabletop	●	Double sides	●	White
HCS-1082S_B/20	Tabletop	●	Single side		Black
HCS-1082S_W/20	Tabletop	●	Single side		White
HCS-1082SN_B/20	Tabletop	●	Single side	●	Black
HCS-1082SN_W/20	Tabletop	●	Single side	●	White
HCS-1082S/FM	Flush-mounting		Single side		White
HCS-1082SN/FM	Flush-mounting		Single side	●	White

## Technical Specifications

Model	HCS-1082, HCS-1082N HCS-1082S, HCS-1082SN	HCS-1082S/FM HCS-1082SN/FM
Active area (w × h)	364 × 89 mm	364 × 89 mm
Resolution	1904 × 464	
Max. consumption	3 W	
Static consumption	<100 mW	
Dimensions (w × d × h)	395 × 48 × 165 mm	399 × 35 × 130 mm
Weight	1.3 kg	0.8 kg

