

FL11 · IPAD DOOR SIGN

The door sign is an iPad now.

FL11 turns an 11 inch iPad into the sign outside the patient room, with a braille room plate and two ways to light it: Float and Sidebar.



Float

Light on the wall, a quarter inch off it



Sidebar

Light bars down both sides, flush to the wall

Every FL11

Screen	iPad (A16), 11 inch, landscape. Supplied by HCI or by the hospital.
App	HCI ONE Door Sign in single app mode. Secure connections only, to your HCI ONE server.
On the screen	Room, care team, precautions and room state, from the same server as the whiteboard inside the room.
Setup	Scan a setup code and the iPad knows its room, unit and colors. Staff change the layout behind a PIN. Dims in quiet hours.
Room plate	Raised numerals with Grade 2 braille, printed for each room from your room list.
Colors	Case, plate and numbers in your hospital's colors.
Mount	A standard single gang box beside the door.
Power and network	One PoE drop (802.3af) runs the iPad, its network and the light.
Management	Enroll the iPad in your MDM or in HCI ONE Engine.
Made	Designed and printed by HCI in Cincinnati.

Light options

	FLOAT	SIDEBAR
Light	About 118 LEDs light the wall all around the edge	Light bars in both side walls, 31 LEDs a side
On the wall	Stands a quarter inch off the wall, with a lit gap all round	Flush to the wall
Size	295 × 255 × 35 mm (11.6 × 10.0 × 1.4 in), the same for both	
Fastening	Two M3 screws and one pin Torx security screw that locks it to its wall plate. The same for both.	
Light states	The light takes its color from the sign: welcome, staff in room, precautions, nurse call, code blue and quiet hours.	

What the door needs

- A single gang box beside the door
- One PoE drop (802.3af)
- The iPad in your MDM, or in HCI ONE Engine
- Your HCI ONE server

How to order

- One FL11 per door
- Add a light: Float or Sidebar
- One room plate per room, from your room list
- iPad from HCI, or your own