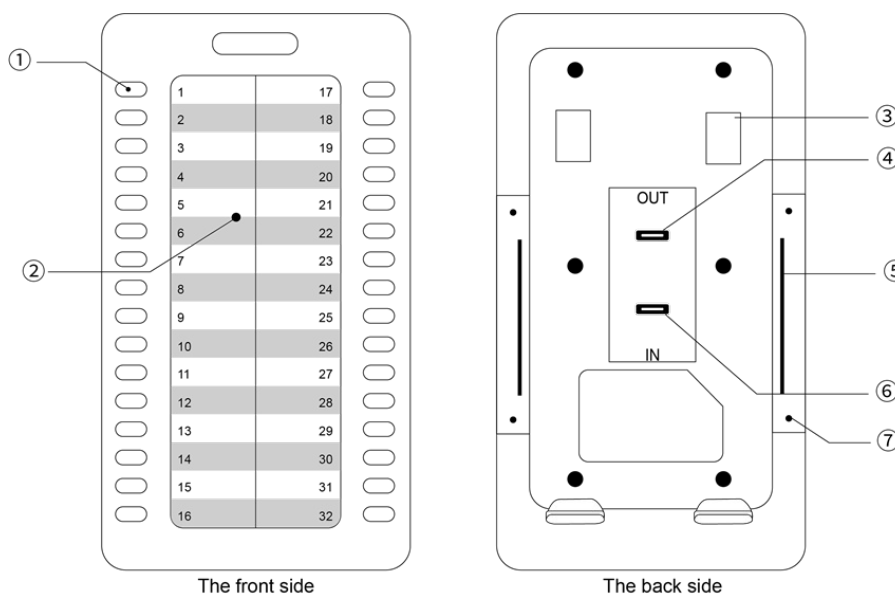# Navijin

NDS32

Expansion Station

Highlights

- 32 key free programming
- Two-color LED intelligent feedback
- 96-key extreme expansion

Specifications

The front side   The back side

Serial No.	Name	Clarification
1	Programmable keys	It can be used to bind a speed dial number for speed dialing. It can be used to set certain function codes to work with the SIP Server to realize the function. When BLF* (Busy Line Detection) is turned on, you can check the busy and idle status of the corresponding number) Red color is always on: the remote line is talking.2) Flashing red: Incoming call on remote line.3) Yellow-green color is always on: Remote line idle. Sequential programming of programmable keys: Left side from top to bottom: 1 to 16.Right side from top to bottom: 17 to 32.
2	Extension table jam	Provides user speed dial numbers and function keys set up for easy access.
3	Bracket slot	Used to secure the extension table bracket.
4	OUT port	Used for connecting to the IN port of the down linked expansion unit.
5	Metal fastener slot	Metal fastener insertion position.
6	IN port	Used to connect to the OUT port of a phone or a expansion station.
7	Metal screw hole	Screw holes for mounting metal fasteners.
Parameters		32 programmable function keys / Two-color LED light / 32 handwritten panel card stock Speed dial, call transfer, call waiting / Answer, BLF, DND / 1x Type-C (IN) / 1x Type-C (OUT) Maximum support for 3 unit connect / Maintain data on the Web page / Only powered by Type-C Operating Temp: 0~60&deg°C / Operating humidity: 10%~90% Size: 174mm x 100mm x 35mm / Weight: 0.25Kg