



Why Choose H2 and H2P DeskPhones

Addressing essential calling features, and providing trusted quality and audio at competitive price.



Entry-level model

Classic design

Easy deployment

Wideband audio

Our Advantages

High quality gone through century-old tests; high-end design originated from Europe; localized innovative research and development; customer-oriented one-stop service.



User-Oriented



Audio



Quality



Green



Service

H2/H2P: Entry-level, Cost-competitive Models

- H2/H2P are basic model options with essential calling features and provide trusted quality and audio at a competitive price.
- With wideband audio technology and full duplex handsfree, H2/H2P offer clear voice and smooth communication.
- H2P can reach class one POE, which lower the cost for maintenance and operation, and provide environmental benefits.
- Besides compatibility with numerous cloud PBX platforms, ALE's EDS makes massive deployment easier.

Simple & Classic Aesthetic Design

- European design with a 2.3-inch B & W backlit screen which can display 3-line text.
- LED indicator which can flash blue or red to show different status.

Ergonomic Handset & Keys

- Ergonomic handle fits into the curve of your palm perfectly allowing for a more comfortable handheld experience.
- Handset made of special materials provides a firm grip to reduce the chances of it slipping out of your hands.
- Concave keys position your fingers properly, allowing your fingertips to glide from key to key.

Clear Audio, Stable Communication

- Wideband audio technology and full duplex handsfree
- Supporting 3-way conferencing, 1000 call logs, and RJ9 jack for headset

Easy & Effortless Deployment

- EDS facilitating massive deployment
- Widely compatible with multiple 3-party platforms

Application Scenarios

- Offices
- Call centers
- Hotel guest rooms
- Public facilities (Co-working Space)



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Frequently Asked Questions and Answers

- Question a: What is the initial user name and password when logging in to the phone?
Answer: The user name is admin, and the password is 123456.
- Question b: Does the phone support headset connection?
Answer: It supports headsets with standard RJ9 port, such as ALE AH 11G, AH 12G.
- Question c: What deployment management platforms does the phone support?
Answer: EDS.
- Question d: How many parties does a local conference support?
Answer: 3 parties.