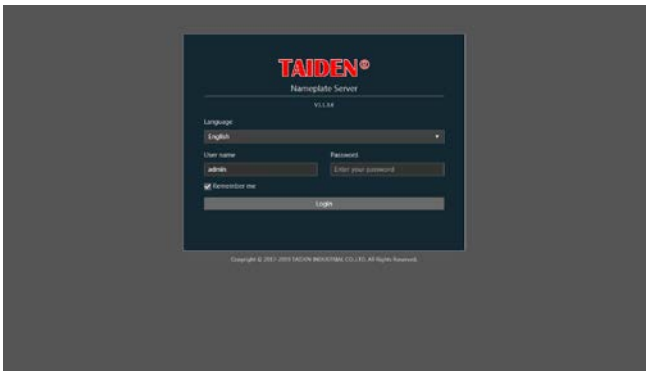
HCS-8532
Electronic Nameplate Management Software
(for HCS-1081/HCS-1082N series E-ink nameplate, w/o congress main unit)



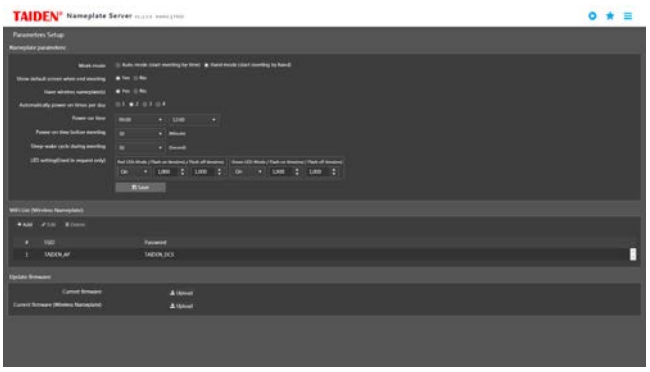
Login



Nameplate Setup



Nameplate Control



Parameters Setup

Functions

TAIDEN electronic nameplate server is an electronic nameplate control and management platform based on network, cooperating with TAIDEN HCS-1081/1082N series E-ink nameplate. After configure electronic nameplate server, users can control the system through any computer which can access the server. It has two work modes: Auto mode and Hand mode. When work on Auto mode, the nameplate server will start meeting by time automatically.

- Meeting management
  - Meeting information: add/edit conference and meeting information
  - Delegate information: create and manage the delegate's database; set up display effect for delegate screen
  - Participant information: select the delegates to participate in the conference from the database
  - Delegate seating: is used to assign seats for the delegates, e.g.
- Nameplate management
  - Nameplate control: control nameplate display (default screen, delegate screen, device information), Update firmware, Restore factory setting, Inverse, Extension port setting, Agree/Add request, Cancel request, etc.
  - Nameplate arrangement: assign the nameplate to the corresponding positions based on the true seating layout
  - Nameplate template: design nameplate template
  - Nameplate default Display: select and edit default display
  - Parameters setup: include setup nameplate paremeters and update firmware file
- System settings
  - Room layout: add and manage room layout
  - User management: create/delete a user, edit user password

Ordering Information

HCS-8532	Electronic Nameplate Management Software (for controlling HCS-1082N series E-ink nameplate via network, works without congress main unit, HCS-8512S included)