

Touch Screen based Attendant Console (version 1.1)

Without notice, Design and Function of AddPac Touch Screen based Attendant Console can be changed for the better performance and additional customer requirement.





AddPac Technology

2009, Sales and Marketing

Contents

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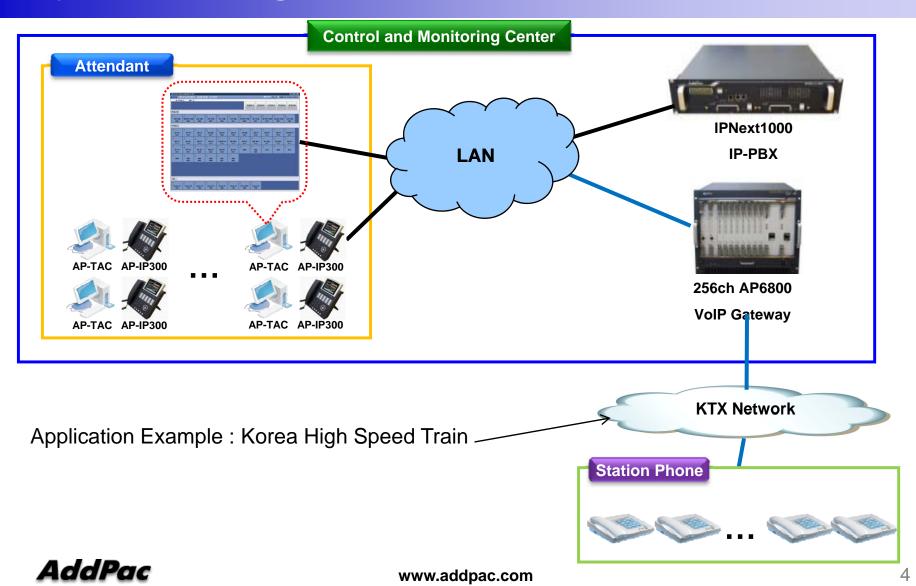
Overview

Support Efficiently Call Routing and Smart Presence Service

- Touch Screen based Attendant Console Function
 - Support Call Routing Service
 - Support User Presence Information
 - Support Phone Number Presence Information
 - Support Attendant Phone Call Control
 - Support Call Status Display
 - Support Group Call(Conference)
 - Support Various Monitoring Group



Touch Screen based Attendant Console System Diagram



Touch Screen based Attendant Console Feature

- User Login Service
 - User Login and Logout Feature
- Monitoring and Group Management Service
 - Support Various Group
 - Attendant and Direct Phone Group
 - Office Phone Group
 - Conference Call Group
 - Support Group Management Feature
 - Add Group, Rename Group, Delete Group
 - Add User, Delete User
 - Add Conference Room, Delete Conference Room



Touch Screen based Attendant Console Feature

- Monitoring and Group Management Service
 - Presence Feature
 - Phone Presence Status
 - Online, Working, Away, Absence
 - Be In Conference, Call Busy
 - User Presence Status
 - PC Online, Phone Online, PC-Phone Online
 - Working, Away, Absence
 - Be In Conference, Call Busy
 - Display Call Status
 - Display Call Status Icon for Talking Time
 - Call Control Feature
 - Interoperate with Monitoring Phone Information
 - Manual Call Dial
 - Drag and Drop Call Transfer and Manual Call Transfer

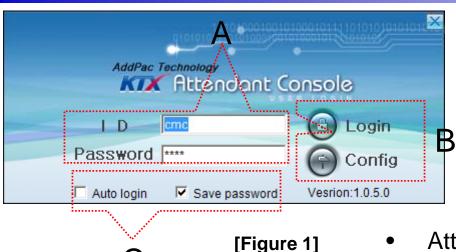


Touch Screen based Attendant Console Feature

- Attendant Phone Call Control Service
 - Display Phone Call Status
 - Display Call Status Icon for Call Stat
 - Display Talking Call Status Icon for Talking Time
 - Support Multi-Call
 - Phone Call Control Feature
 - Dial to Monitoring Phone and Conference
 - Incoming Call Answer
 - Active Call Hold and UnHold
 - Call Transfer
 - Call Disconnect
 - Interoperate with Monitoring Phone Information
 - Drag and Drop Call Transfer and Manual Call Transfer

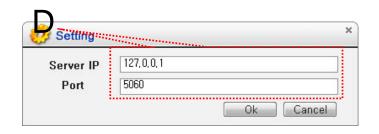


Touch Screen based Attendant Console User Login





[Figure 3]



[Figure 2]

- Attendant Console Login
 - [Figure 1] shows the login picture of KTX
 Attendant Console program. "E" of [Figure3] is
 lcon of KTX Attendant Console Program.
 - When program is started initially, user should set the network configuration parameter such as IP address, Port number of Presence Server.[Figure2]
 - After inputting ID and Password, press the login button



Touch Screen based Attendant Console Main Screen – Call Control



A Part

Answer

통신 관제

Hold(F3)

대구전력 관제

- Attendant Phone Call Control Part
 - Display Call Status

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Drop(F5)

보선 관제

Transfer

기술지원 관제

Ringing

서울 IEC

5100

Talking

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Talking

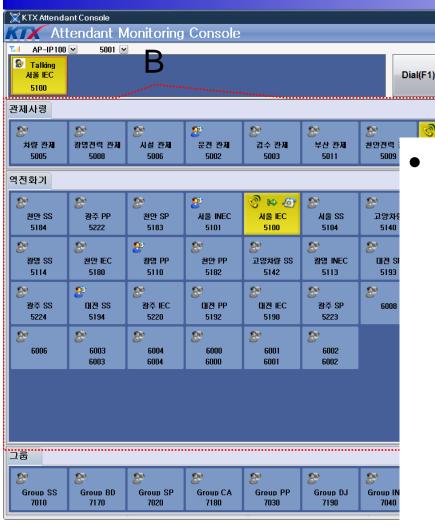
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- Support Multi-Call Display
- Support Call Control Feature
 - Dial, Answer
 - Hold/UnHold
 - Transfer
 - Drop
- Support Short Key Call Control



Touch Screen based Attendant Console Main Screen – Monitoring



B Part

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Answer

Monitoring Group Part

Transfer

Hold(F3)

Support Various Group

Drop(F5)

- Attendant and Direct Phone Group
- Office Phone Group
- Support Group Management Feature
 - Add Group, Rename Group, Delete Group

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I

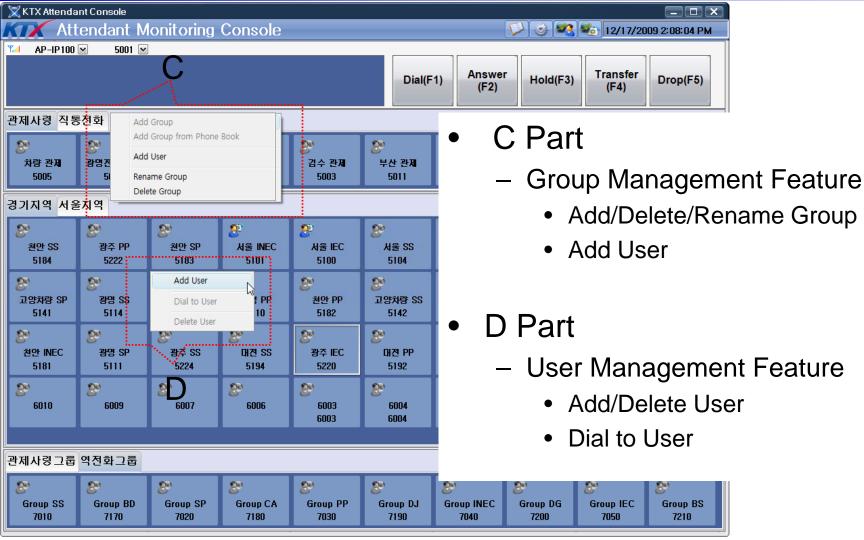
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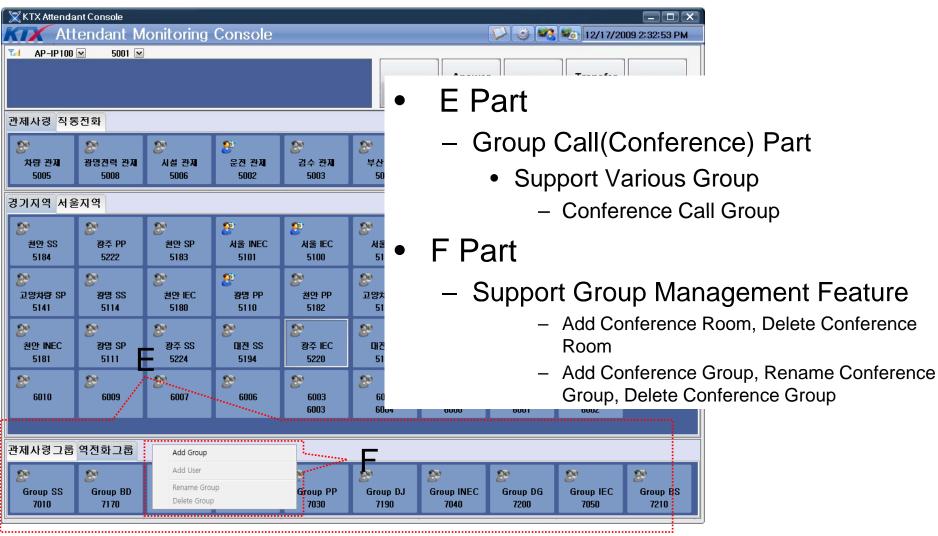
- Add User, Delete User
- Provide Various User Presence Status
 - » PC Online, PC-Phone Online, Phone Online
 - » Offline, Away, Absence
 - » Be in Conference, Call Busy
- Display Call Status



Touch Screen based Attendant Console Main Screen – Monitoring Group



Touch Screen based Attendant Console Main Screen – Group Call



Thank you!

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