URN etd-0407109-183724-2006
Author Te-Le Yang
Author's Email Address No Public.
Statistics This thesis had been viewed 52 times. Download 0 times.
Department
Year 2003
Semester 2
Degree Master
Type of Document Master's Thesis
Language zh-TW.Big5 Chinese
Title Multifunction Soft Communication Center
Date of Defense 0000-00-00
Page Count 51

Keyword
VOIP
SIP
H.323
MELP
PSTN

Abstract
This thesis describes a Multifunction Soft Communication Center (MSCC) which combines VOIP, SMS, conferencing and multimedia functions. With the aid of DAA circuits, it can connect the traditional telecommunication network (Public Switched Telephone Network; PSTN) and IP Network. Besides, user friendly graphic interface is designed-in to make MSCC easy to use. This MSCC provides multiple choices for modern communication.
Advisory Committee Yun-Tai Hsueh - advisor

Files No Any Full Text File.
Date of Submission 2004-07-12