PERFORMANCE RIGHT OUT OF THE BOX

Small Business Communications Solution

SAMSUNG

OfficeServ[™]7100

RUN LAN

Office 7100

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SIMPLICITY AND SOPHISTICATION

Samsung wireless communications and digital technology experts have engineered an easy-to-install, economical, business communications solution with converged IP capabilities and performance built right in.

Now, small businesses can plug into the power of convergence with the **Office**Serv 7100. A single, compact, platform links wireless and wire line connections, voice and data — providing connectivity and substantial cost savings from all-in-one technology.

The **Office**Serv 7100 has everything you need to get started. It's prepackaged, preprogrammed and prelabeled — just unpack and plug in. Your business communications system will be up and running with voicemail and auto attendant ready to go! Traditional voice, utilizing digital or VoIP, is supported with a full set of features and sophisticated applications.

A COMPACT HARDWORKING SYSTEM THAT EXPANDS WITH YOUR BUSINESS

Your investment allows you to pay for what you need today and expand your communications platform tomorrow. The **Office**Serv 7100 can expand along with your business in 4-port increments and is capable of handling up to eight incoming lines with as many as 32 stations.

As your business demands it, VoIP applications (IP phones/ IP networking/remote workers) and wireless technology can be enabled to provide your business with a powerful converged solution for voice and data, wired and wireless phones, faxes, and up to 4 data devices with PoE (Power over Ethernet).

easy to read displays.

The OfficeServ 7100 comes

out of the box complete with

6 pre-labeled Samsung digital

iDCS28 phones with large,

FLEXIBLE / CONFIGURABLE

| 4x8 | 6x12 | 8x16 | 12x32 |
|--|----------------------|----------------------|----------------------|
| 4 loop lines | 6 loop lines | 8 loop lines | 12 loop lines |
| 8 TDM stations | 8 TDM stations | 12 TDM stations | 8 TDM stations |
| 4 ports voicemail/AA | 4 ports voicemail/AA | 4 ports voicemail/AA | 4 ports voicemail/AA |
| | 4 SLTs | 4 SLTs | 4 SLTs |
| | 20 IP keysets | | |
| Only a small sample of the myriads of configurations | | | 8 MGI channels |



OFFICE CONFIGURATION



Basic Features

- Easy plug-and-play platform that works right out of the box
- Embedded full featured Voicemail/Auto Attendant standard
- Supports wired and wireless handsets
- Caller ID, name and number
- Automatic call routing to local or long distance for cost savings
- E-mail gateway delivers voice messages to your MS Outlook Inbox

Advanced Features

- Easily connect from home or remote office through remote IP phones
- Enables networking to other OfficeServ platforms at remote offices and branches using SPNet
- Utilizes cost-saving VoIP technology that supports IP phones and remote workers
- Empowers your on-the-road professionals with Computer Telephony Integration (CTI) and Softphone connectivity
- Allows wireless handsets and PDAs to integrate seamlessly with phone system features through Wireless Access Points
- Offers economical digital trunking using an ISDN-PRI circuit

Performance right out of the box — The **Office**Serv 7100 is an easy, affordable communications solution that carries with it the power and quality of Samsung technology.



WIRELESS TECHNOLOGY

The **Office**Serv 7100 wireless solutions provide seamless integration with your wired network, allowing you and your workers to stay connected without being tied down. You'll have access to voice and data from anywhere within your building thanks to your IP-enabled platform and wireless LAN access points.

SYSTEM FEATURES

Account Code Entry · Forced-Verified · Forced-Not Verified Voluntary Account Code Key Account Code Key One Touch Administrator Program Key All Call Voice Page Attention Tone Audio Message with Alarm (Timer) Reminder Authorization Codes Forced Voluntary Auto Answer on CO Auto Attendant Automatic Call Distribution (ACD) Automatic Hold Background Music Branch Group Call Activity Display Call Center Agent Busy/Manual Wrap Up Key Agent PIN (ID) Numbers Agent FIN (ID) Numbers Agent Login & Logout Automatic Logout Automatic Wrap-Up Timer Priority Call Queuing Embedded Reporting Package Agent Statistics Call Statistics Group Supervisors Printed Reports OfficeServ DataView UCD Statistics UCD Monitoring Wall-Style Display Windows Call Costing Caller Identification (CID) Automatic Number Identification (ANI) Caller ID Calling Line Identification Caller ID Features
Name/Number Display Next Call Save Caller ID Number Store Caller ID Number Inquire Park / Hold Caller ID Review List Abandon Call List Caller ID on SMDR Number to Name

- Translation
- Caller ID to PSTN Caller ID to Analog Port

Call Forwarding Busy No Answer Busy/No Answer Forward DND Follow Me External To Voice Mail Preset Destination Preset Forward Busy Call Hold Exclusive System Remote Call Park and Page Call Pickup Directed Groups Established Call Recording Call Recording Call Waiting / Camp-On Caller Emergency Service ID (CESID) Centrex / PBX Use Chain Dialing Chain Exercuted Chain Forward Class of Service Common Bell Control Computer Telephony Integration (CTI) • OfficeServ Link • OfficeServ DataView OfficeServ EasySet OfficeServ Call OfficeServ Operator OfficeServ Softphone Conference Add On (5 party) Unsupervised Split Conference Group Customer Set Relocation Data Security Database Printout Daylight Savings Time-Auto Dialed Number Identification Service (DNIS) Direct In Lines Direct Inward Dialing (DID) Day/Night Routing Busy or Camp-On Option MOH Source DID Call Limits Direct Inward System Access (DISA) Direct Trunk Selection Directory Names DISA Security Distinctive Ringing

Door Lock Release (Programmable) Door Phones **Executive Barge-In** (Override) With Warning Tone Without Warning Ton Trunk Monitor or Service Observing External Music Interfaces External Page Interfaces Flash Key Operation Flexible Numbering Group Busy Setting Hot Line In Group/Out of Group Incoming Call Distribution Incoming/Outgoing Service Individual Line Control IP Keysets ISDN Service Primary Rate Interface LAN Interface Least Cost Routing Live System Programming • From Any Digital Keyset With a Personal Computer Meet Me Page and Answer Memory Protection Message Waiting Indications Message Waiting Key Microphone On / Off per Station Mobility Solution Multiple Language Support Music On Hold-Flexible Music On Hold-Source Networking · SPNet over IP • QSig over PRI Off Premises Extensions OfficeServ Wireless Operator Group Overflow · Operator Operator
Station Group
Override Codes
Paging
Internal Zones (5) External Zone (2) All External · Page All Park Orbits Park Orbits Prime Line Selection Priority Call Queuing Private Lines Programmable Line Privacy Programmable Timers Recalls Recall to Operator

Redial Review

MAXIMUM CAPACITIES

| | Wireless Handsets | 24 | |
|----------|-----------------------------|------|-----|
| ŝ | Analog Phones | | 0.4 |
| <u>0</u> | Digital Phones | | 24 |
| Stations | Samsung IP Phones | S | |
| Ś | Voice Mail | 4 | |
| | Maximum Stations | 32 | |
| | Standard SIP Trunks | 24 | 24 |
| S | Standard H/323 | 24 | |
| | Analog Trunks | 20 | |
| Trunks | Digital Trunks PRI | 23 | 24 |
| Ē | Networking Trunks (SPNet) | 24 | |
| | Maximun Trunks | | 24 |
| | Maximun Stations + Trunks + | 60 / | |

Remote Programming-PC Ring Modes • Time Based Routing-Plans Automatic/Manual Holiday Schedule Temporary Override Ring Over Page Secretary Pooling Single Line Connections Speed Dial Numbers • Station List System List Speed Dial by Directory Station Hunt Groups Distributed Sequential Unconditional Station Message Detail Recording Station Pair System Alarms System Maintenance Alarms Alarms System Directory Toll Restriction • By Day or Night • By Line or Station Eight Dialing Class
Special Code Table
Toll Restriction Override
Tone or Pulse Dialing
Transfer
Conserved (Unexpected) Screened / Unscreened
Voice Mail Transfer Key
With Camp-On
Trunk Groups
Uniform Call Distribution (UCD) Universal Answer Virtual Extensions Voice Mail (embedded) Inband Signalling Voice over IP (VoIP) Walking Class of Service Wireless LAN



Locate an authorized Samsung dealer for more information at www.samsung.com/bcs.





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