



The next generation of IP platform is the OfficeServ 7200, providing IP based wired and wireless solution for voice and data communication. OfficeServ is the ideal solution for the future and the present office because it can simultaneously support both traditional voice communication, voice over IP (VoIP) based data communication, and wireless solutions through Wireless LAN.



[Download brochure](#)

Features

Integrated communication environment

The OfficeServ 7200 makes voice calls and sends/receives data by using the LAN/WAN modules. The

IP based feature server

The OfficeServ 7200 uses an IP-based feature server to provide an IP solution, which integrates the fu

Higher Quality IP Phone

The OfficeServ 7200 ensures the Quality of Service (QoS) of the voice calls depending on the priorities

WAN/LAN Functions

The WAN and LAN interface modules are installed in the OfficeServ 7200; thus data can be sent/receiv

Wireless LAN, Mobility in your office

OfficeServ WLAN liberates you from the confines of your office and provides you with significant cost e

IP UMS

Samsung OfficeServ supports IP UMS that provides you unified messaging service of telephone, IP Ph

Specifications

| | |
|--|-----------------|
| System Features | OfficeServ 7200 |
| PSTN Analogue Lines (max) | 60 |
| ISDN Basic Rate Digital Lines (equiv. channels) | 24 |
| ISDN Primary Rate Digital Lines (equiv. channels) | 2 |
| Total Extensions | 128 |
| Digital Stations | 128 |
| IP Stations +WIP | 128 |
| Analogue Stations | 128 |
| Data Extensions (ISDN 128kbits) | 24 |
| Music Sources | |
| Internal | 1 |
| External | 2 |
| WIP Base Stations (SMT - R2000) | 40 |
| WIP Handsets | 128 |

CTI

| | |
|-----------------------|-----|
| Network | YES |
| TAPI | YES |
| Digital Voicemail | YES |
| Direct Indial Numbers | 999 |

Calling Line Identification (CLI)

| | |
|----------------------------------|------|
| PSTN / ISDN | YES |
| Trunk Groups | 30 |
| Stations Groups | 40 |
| ACD Groups | 20 |
| Pick up Groups | 99 |
| Account Codes | 999 |
| Authorisation Codes | 500 |
| CLIP Numbers (translation table) | 1000 |
| CLIP Review Blocks | 2000 |

Auto Attendant

| | |
|--|-------|
| Channels | 12 |
| Least Cost Routing | YES |
| Total Speed Dial Locations | 2500 |
| System speed dialling | 950 |
| Station speed dialling (max per station) | 50 |
| External Page Zones | 4 |
| Internal Page Zones | 5 |
| SIO Ports | 0+LAN |
| Remote Programming / Support | YES |
| LAN Ports | 1 |

Virtual Extensions

| | |
|---------|-----|
| SLT | 128 |
| Digital | 128 |

S.I.P Extensions

| | |
|----------|-----|
| Standard | 128 |
| Trunks | 64 |