

FortiFone™ IP Telephones and Softclient



Highlights

Combined with the powerful features of the FortiVoice secure unified communications solution, the FortiFone delivers more than just what you need, it gives you what you want.

- Secure communications backed by Fortinet security technology
- Superior HD-quality audio
- Classic design with modern appearance
- Rich calling and conferencing features
- Auto-discovery for easy setup
- Centralized management with unified firmware
- Bluetooth support on select models
- Support FortiVoice on-premises and cloud solutions

Quality, Reliable Phones for Optimal Communication Efficiency

Whether you're looking for an entry level or executive style IP phone, stay connected to your calls with a FortiFone IP phone.

Each FortiFone is feature-rich with high quality audio and dedicated keys for the most common features. The FortiFone family offers stylish phones to meet your businesses needs, with programmable line and extension appearances. Managing calls has never been easier. Stay connected with a complete office phone solution.

We also offer mobile-friendly FortiFone Softclient for desktops and smarphones. You can enjoy the same quality calling experience and stay connected with colleagues, customers or partners from anywhere, any time.



Desk Phones

FON-280B

The FON-280B is an entry-level IP desk phone that delivers reliable performance and enterprise-grade audio. It is affordable and ideal for day-to-day business communications.

- 9 dedicated feature keys
- 6 programmable appearance keys
- 2.8 inch color display screen
- Supports both on-premises or cloud solutions
- · Configuration is simple and intuitive



FON-380B

The FON-380B is designed for collaborative workplaces, regardless of your business size. The crystal clear audio and ease of use with the FortiVoice make this a fantastic phone for use while working from home or in the office.

- 10 dedicated feature keys
- 28 programmable appearance keys
- 3.5 inch color display screen
- Supports both on-premises or cloud solutions
- Configuration is simple and intuitive



FON-480B

The FON-480B is an enterprise-grade IP phone designed for professional users who demand a modern phone with easy-to-collaborate and high-quality communications experience.

- Premium audio quality in both handset and speaker
- 10 dedicated feature keys
- 45 programmable appearance keys
- 4.3 inch color display screen
- Built-in Bluetooth headset support
- Supports both on-premises or cloud solutions
- Configuration is simple and intuitive



FON-580B

The FON-580B is ideal for high call volume handlers, such as receptionists and call attendants, who need a powerful phone to manage simultaneous calls or monitor presence on a daily basis.

- Crystal clear HD audio on the handset and speakerphone
- 9 dedicated feature keys
- Up to 106 programmable appearance keys
- 4.3 inch and 2× 3.5 inch color display screens
- Built-in Bluetooth support for greater connectivity



Hotel Phone



FON-H25

The FON-H25 is a customizable IP phone that feels right at home in a hotel room, waiting room, or in the office.

- High quality audio
- 6 dedicated feature keys
- 6 programmable keys to configure one-touch access for important calls
- Easily configured

FortiFone Softclient

Softclient for Mobile

The FortiFone Softclient for mobile enhances your connection to the office, so you never miss an important call. Transform your mobile device into an extension connected to the FortiVoice phone system, giving you a truly unified communication experience as if you were actually in the office.

- Android and iOS support
- Answer, conference, hold, and transfer calls
- Call other extensions on the FortiVoice
- Visual voicemail
- Hands-free speaker phone option
- Message waiting and missed call notifications
- Supports headset use
- User-friendly intuitive interface

Softclient for Desktop

The FortiFone Softclient for desktop keeps you moving efficiently throughout your day. As an app on your desktop computer you will be able to make and receive calls with ease, all controlled through a simple and intuitive interface.

- Windows and Mac support
- Answer, conference, hold, and transfer calls
- Call other extensions on the FortiVoice
- Visual voicemail
- Message waiting and missed call notifications
- Quick access to History, Contact, and Voicemail
- Supports headset use
- User-friendly intuitive interface







DESKTOP	FON-280B	FON-380B	FON-480B	FON-580B
Telephone Features				
Display	2.8 in. (320 × 240) Color Display	3.5 in. (480×320) Color Display	4.3 in. (480 × 272) Color Display	4.3 in. (480 × 272) + 2 × 3.5 in. (320 × 480) Color Displays
Programmable phone keys (Line/ Extension/ Queue)	6	28	45	106
Soft keys	4	4	4	4
Dedicated feature keys	9	10	10	9
Speakerphone	Full Duplex	Full Duplex	Full Duplex	Full Duplex
Backlit display	\odot	\odot	\odot	\odot
Adjustable phone angle	\odot	\odot	\odot	\odot
Headset support	RJ22	RJ22/USB	RJ22/Bluetooth/USB	RJ22/Bluetooth/USB
Dedicated headset button	\odot	\odot	\odot	\odot
Call waiting	\odot	\odot	\odot	\odot
Message waiting indicator	\odot	\odot	\odot	\odot
Visual voicemail	\odot	\odot	\odot	\odot
Group paging over speaker	\odot	\odot	\odot	\odot
Intercom over speaker	\odot	\odot	\odot	\odot
Multiple ring tones	\odot	\odot	\odot	\odot
Phone book entries	Central	Central	Central	Central
Missed call log				
Received call log	Central	Central	Central	Central
Outgoing call log				
External IP extension support	\odot	\odot	\odot	\odot
Missed call indicator	\odot	\odot	\odot	\odot
Onscreen key labels	\odot	\odot	\odot	\odot
Call Handling and User Features				
Call recording	\odot	\odot	\odot	\odot
Cancel transfer	\odot	\odot	\odot	\odot
Conference	\odot	\odot	\odot	\odot
Do not disturb	\odot	\odot	\odot	\odot
Hold	\odot	\odot	\odot	\odot
Intercom paging	\odot	\odot	\odot	\odot
Blind transfer	\odot	\odot	\odot	\odot
Park	\odot	\odot	\odot	\odot
Redial	\odot	\odot	\odot	\odot
Speed dial	\odot	\odot	\odot	\odot
Trade calls	\odot	\odot	\odot	\odot
Transfer	\odot	\odot	\odot	\odot
Voicemail	\odot	\odot	\bigcirc	\odot



DESKTOP	FON-280B	FON-380B	FON-480B	FON-580B
Network Features				
Power over Ethernet (802.3af)	\odot	\odot	\odot	\odot
Ethernet ports	2× 10/100	2× 10/100/1000	2× 10/100/1000	2× 10/100/1000
Auto-discovery of FortiVoice system on LAN	\bigcirc	\odot	\odot	\odot
LDAP	\odot	\odot	\odot	\odot
LLDP	<u> </u>	<u></u>	<u> </u>	<u></u>
802.1q – VLAN	\odot	\odot	\odot	<u></u>
QoS L2 802.1p	<u></u>	<u> </u>	<u> </u>	<u> </u>
QoS L3 DSCP	\odot	<u></u>	\odot	\odot
802.1x - Network access control	<u> </u>	<u></u> ⊘	<u> </u>	<u> </u>
DHCP client	\odot	\odot	\odot	<u></u>
SNTP client	<u> </u>	<u></u> ⊘	<u> </u>	<u></u> ∅
SIP (RFC 3261)	\odot	<u> </u>	\odot	\odot
SIP over UDP	<u> </u>	<u></u> ⊘	<u> </u>	\odot
SIP over TCP	<u></u> ∅	 ⊗	<u></u>	 ⊘
SIP over TLS	<u> </u>	 ⊗	<u></u>	<u></u> ⊘
RTCP	 ⊘	 ⊗		 ⊘
SRTP	 ⊗		 ⊘	 ⊗
Management	<u> </u>	•	igotimes	igotimes
HTTPS			\odot	
Option 66	<u> </u>	<u></u>		\bigcirc
•				\bigcirc
SIP PnP	\bigcirc	\odot	\bigcirc	\bigcirc
Backup/Restore	\bigcirc	<u> </u>	<u> </u>	\bigcirc
Syslog	\odot	\otimes	\otimes	\bigcirc
Audio Features				
HD voice	\bigcirc	\bigcirc	<u> </u>	\bigcirc
G.711a	\bigcirc	<u> </u>	<u> </u>	<u> </u>
G.711u	\bigcirc	\bigcirc	\bigcirc	\bigcirc
G.722	\odot	\odot	\odot	<u> </u>
G.723.1				\bigcirc
G.726				<u> </u>
G.729a	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Opus	\bigcirc	<u> </u>	<u> </u>	\bigcirc
GSM	\bigcirc	\odot	\odot	\bigcirc
Voice activity detection (VAD)				\bigcirc
Comfort noise generation (CNG)		500	500	
Adaptive jitter buffer	500 ms	500 ms	500 ms	500 ms
DTMF in-band	\bigcirc	<u> </u>	<u> </u>	\bigcirc
DTMF out-of-band (RFC2833)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
DTMF via SIP info	\odot	\odot	\odot	\odot
Operation				
Humidity	10%-95%	10%-95%	10%-95%	10%-95%
Temperature	0°C-45°C	0°C-45°C	0°C-45°C	0°C-45°C
Power class	3	3	3	3
Power consumption	2.09 watts	4.5 watts	5.41 watts	9 watts
Display Languages				
English	<u> </u>	<u> </u>	<u> </u>	<u> </u>
French	\odot	<u> </u>	<u> </u>	\bigcirc
Spanish	\odot	\odot	\bigcirc	\bigcirc



PHONE TYPE	HOTEL FON-H25	SOFTCLIENT MOBILE	SOFTCLIENT DESKTOP
Telephone Features			
Soft keys	6		
Dedicated feature keys	6		
Speakerphone	Full Duplex	\odot	\odot
Backlit display		\odot	\odot
Headset support		\odot	\odot
Call waiting	\odot	\odot	\odot
Message waiting indicator	\odot	\odot	\odot
Visual Voicemail		\odot	\odot
Phone book entries			
Missed Call logs		- Central	Central
Received Call logs			Central
Outgoing Call logs			
External IP extension support		\odot	\odot
Missed call indicator		\odot	\odot
Onscreen key labels			
Call Handling and User Features			
Cancel transfer		\odot	\odot
Conference		\odot	\odot
Do not disturb		\odot	\odot
Hold		\odot	\odot
Blind transfer		\odot	\odot
Redial	\odot		
Speed dial			\odot
Trade calls		\odot	\odot
Transfer	\odot	\odot	\odot
Voicemail	\odot	\odot	\odot
Network Features			
Power over Ethernet (802.3af)	\odot		
Ethernet ports	2× 10/100		
Auto-discovery of FortiVoice system on LAN	<u> </u>		
802.1q – VLAN	<u> </u>		
QoS L2 802.1p	<u> </u>		
QoS L3 DSCP	<u> </u>		
802.1x - Network access control	<u> </u>		
DHCP client	<u> </u>		
SNTP client	\odot		
SIP (RFC 3261)	⊘	\odot	\bigcirc
SIP over UDP	⊘	<u> </u>	
SIP over TCP	⊘	<u> </u>	
SIP over TLS	⊘	\odot	
RTCP	<u> </u>	\odot	
SRTP	\bigcirc	\odot	
WSS			\bigcirc



FortiFone[™] Data Sheet

Management	PHONE TYPE	HOTEL FON-H25	SOFTCLIENT MOBILE	SOFTCLIENT DESKTOP
HTTPS	Management			
HTTPS ○ ○ Option 66 ○ ○ SIP PnP ○ ○ Web management portal ○ ○ Backup/Restore ○ ○ Syslog ○ ○ Audio Feature ○ ○ HD voice ○ ○ 6.711a ○ ○ ○ 6.712 ○ ○ ○ 6.714 ○ ○ ○ 6.722 ○ ○ ○ 6.723.1 ○ ○ ○ 6.729.3 ○ ○ ○ 6.729.3 ○ ○ ○ 6.729.3 ○ ○ ○ 6.729.4 ○ ○ ○ 6.729.1 ○ ○ ○ 6.729.2 ○ ○ ○ 6.729.1 ○ ○ ○ 6.729.1 ○ ○ ○ 70mfort noise generation (CNG) <th>TFTP</th> <th>\odot</th> <th></th> <th></th>	TFTP	\odot		
Option 66 ○ SIP PnP ○ Backup/Restore ○ Sysiog ○ ○ Audio Features U HD voice ○ ○ ○ 6.711a ○ ○ ○ ○ 6.721a ○ ○ ○ ○ 6.722 ○ ○ ○ ○ 6.723 a) ○ ○ ○ ○ 6.729a ○	НТТР	\odot		
SIP PnP ○ Web management portal ○ Backup/Restore ○ Syslog ○ ○ Audio Features ○ ○ LT11a ○ ○ ○ C.711a ○ ○ ○ C.721 ○ ○ ○ C.722 ○ ○ ○ C.723.1 ○ ○ ○ C.728 ○ ○ ○ C.729a ○ ○ ○ C.729a ○ ○ ○ C.729a ○ ○ ○ SM ○ ○ ○ SM ○ ○ ○ SW ○ ○ ○ SM ○ ○ ○ Confort noise generation (CN2) ○ ○ ○ DTMF in-band ○ ○ ○ DTMF in-band ○ ○ ○ DTMF in-band	HTTPS	\odot	\odot	\bigcirc
Web management portal ⊙ Backup/Restore ⊙ Syslog ⊙ Audio Features O HD voice ⊙ 6.711a ⊙ ⊙ 6.711b ⊙ ⊙ 6.721 ⊙ ⊙ 6.722 ⊙ ⊙ 6.723.1 ⊙ ⊙ 6.726 ⊙ ⊙ 6.729a ⊙ ⊙ 7.729a ⊙ ⊙	Option 66	\odot		
Backup/Restore ⊙ Syslog ⊙ ⊙ Audic Features O ○ HD voice ○ ○ 6.711a ○ ○ ○ 6.712a ○ ○ ○ 6.722 ○ ○ ○ 6.723.1 ○ ○ ○ 6.726 ○ ○ ○ 6.727.20 ○ ○ ○ 6.728.1 ○ ○ ○ 6.729.2 ○ ○ ○ 6.729.3 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 6.729.0 ○ ○ ○ 7.740.0 ○ ○ ○ ○	SIP PnP	\odot		
Syslog ⊙ Audio Features HD volce ⊙ 6.711a ⊙ ⊙ 6.711b ⊙ ⊙ 6.712 () ⊙ ⊙ 6.722 () ⊙ ⊙ 6.723.1 ⊙ ○ 6.729 () ⊙ ○ 6.729a ⊙ ○ 6.799 () ⊙ ○ 6.790 () ⊙ ○ 6.790 () ⊙ ○ 6.790 () ○ ○ 6.790 () ○ ○ 6.790 () ○ ○ 6.790 () ○ ○ 6.790 () ○ ○ 790 () ○ ○ 800 () ○ ○ 900 () ○ ○ 900 () ○ ○ 100 () ○ ○ 100 () ○ ○ 100 () ○ ○ 100 () <	Web management portal			
Audio Features HD voice ○ 6.711a ○ ○ ○ 6.711u ○ ○ ○ 6.722 ○ ○ ○ 6.723.1 ○ ○ ○ 6.729a ○ ○ ○ 6.729a ○ ○ ○ 65M ○ ○ ○ 65M ○ ○ ○ Voice activity detection (VAD) ○ ○ ○ Voice activity detection (CNG) ○ ○ ○ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF pout-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation □ ○ ○ Hundity 5%-90% □ ○ Temperature ○°C-40°C □ ○ Power class 3 ○ ○	Backup/Restore	\odot		
HD voice	Syslog	\odot		\odot
6.711a	Audio Features			
6.711u ⊙ ⊙ ⊙ 6.722 ⊙ ⊙ ⊙ 6.723.1 ⊙ ○ ○ 6.726 ⊙ ○ ○ 6.729a ⊙ ⊙ ○ Opus ○ ○ ○ GSM ○ ○ ○ Voice activity detection (VAD) ⊙ ○ ○ Comfort noise generation (CNG) ⊙ ○ ○ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation Humidity 5%-90% Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts	HD voice	\odot		
G.722 ○ ○ G.723.1 ○ G.726 ○ G.729a ○ ○ Opus ○ ○ GSM ○ ○ Voice activity detection (VAD) ○ ○ Voice activity detection (CNG) ○ ○ Adaptive jiter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation U ○ ○ Humidity 5%-90% □ □ Temperature 0°C-40°C □ □ Power class 3 □ □ □ Display Languages □ □ □ □ □ □	G.711a	\odot	\odot	\bigcirc
G.7281 ○ G.729a ○ Opus ○ GSM ○ Voice activity detection (VAD) ○ Comfort noise generation (CNG) ○ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation Humidity 5%-90% Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts	G.711u			\odot
G.726 ○ G.729a ○ Opus ○ GSM ○ Voice activity detection (VAD) ○ Comfort noise generation (CNG) ○ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation □ ○ ○ Humidity 5%-90% □ □ Temperature 0°C-40°C □ □ Power class 3 □ □ □ Display Languages □ □ □ □	G.722	\odot	\odot	\odot
G.729a ⊙ ⊙ Opus ⊙ ⊙ GSM ⊙ ⊙ Voice activity detection (VAD) ⊙ ⊙ Comfort noise generation (CNG) ⊙ ⊙ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ⊙ ⊙ ⊙ DTMF out-of-band (RFC2833) ⊙ ⊙ ⊙ DTMF via SIP info ⊙ ⊙ ⊙ Operation Operature ⊙ ⊙ Power class 3 Power consumption 4.5 Watts	G.723.1	\odot		
Opus ○ ○ GSM ○ ○ Voice activity detection (VAD) ○ ○ Comfort noise generation (CNG) ○ ○ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation ○ ○ ○ Humidity 5%-90% ○ ○ Temperature 0°C-40°C ○ ○ Power class 3 ○ ○ Display Languages JS Watts ○ ○	G.726	\odot		
GSM ⊙ Voice activity detection (VAD) ⊙ ⊙ Comfort noise generation (CNG) ⊙ ⊙ ⊙ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ⊙ ⊙ ⊙ DTMF out-of-band (RFC2833) ⊙ ⊙ ⊙ DTMF via SIP info ⊙ ⊙ ⊙ Operation Humidity 5%-90% ○ Temperature 0°C-40°C ○ Power class 3 Power consumption 4.5 Watts	G.729a	\odot		
Voice activity detection (VAD) ⊙ ⊙ Comfort noise generation (CNG) ⊙ ⊙ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ⊙ ⊙ ⊙ DTMF out-of-band (RFC2833) ⊙ ⊙ ⊙ DTMF via SIP info ⊙ ⊙ ⊙ Operation Humidity 5%-90% ⊙ Temperature 0°C-40°C ○ Power class 3 Power consumption 4.5 Watts	Opus		\odot	\bigcirc
Comfort noise generation (CNG) ⊙ ⊙ Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ⊙ ⊙ ⊙ DTMF out-of-band (RFC2833) ⊙ ⊙ ⊙ DTMF via SIP info ⊙ ⊙ ⊙ Operation Humidity 5%-90% ⊙ Temperature 0°C-40°C ○ ○ Power class 3 Power consumption 4.5 Watts	GSM			\bigcirc
Adaptive jitter buffer 300 ms 200 ms Dynamic DTMF in-band ○ ○ ○ DTMF out-of-band (RFC2833) ○ ○ ○ DTMF via SIP info ○ ○ ○ Operation Humidity 5%-90% ○ Temperature 0°C-40°C ○ ○ Power class 3 ○ ○ Power consumption 4.5 Watts ○ ○	Voice activity detection (VAD)			
DTMF in-band ⊙ ⊙ DTMF out-of-band (RFC2833) ⊙ ⊙ DTMF via SIP info ⊙ ⊙ Operation Humidity 5%-90% Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts	Comfort noise generation (CNG)	\odot	\odot	\odot
DTMF out-of-band (RFC2833) ⊙ ⊙ DTMF via SIP info ⊙ ⊙ Operation Operation Operation Humidity 5%-90% Operation Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts	Adaptive jitter buffer			
DTMF via SIP info ⊙ ⊙ Operation S%-90% S Temperature 0°C-40°C S Power class 3 S Power consumption 4.5 Watts	DTMF in-band			
Operation Humidity 5%-90% Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts Display Languages	DTMF out-of-band (RFC2833)			
Humidity 5%-90% Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts Display Languages	DTMF via SIP info	\odot	\odot	\odot
Temperature 0°C-40°C Power class 3 Power consumption 4.5 Watts Display Languages	Operation			
Power class 3 Power consumption 4.5 Watts Display Languages	Humidity	5%-90%		
Power consumption 4.5 Watts Display Languages	Temperature	0°C-40°C		
Display Languages	Power class	3		
	Power consumption	4.5 Watts		
English (A)	Display Languages			
English	English		\odot	\odot



Ordering Information

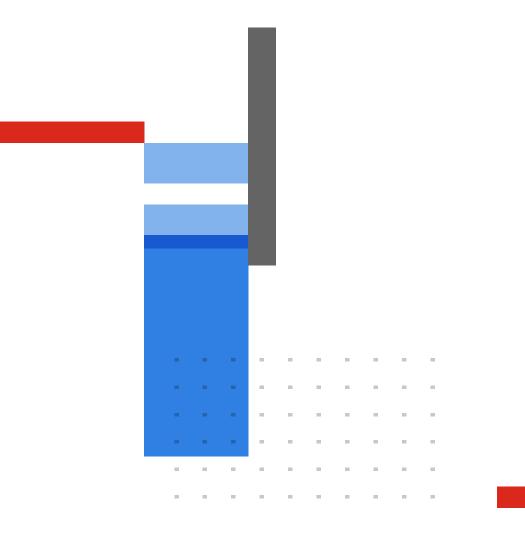
PRODUCT	SKU	DESCRIPTION
Desktop Phones		
FortiFone FON-280B	FON-280B	Entry level IP phone with 2.4 inch color screen, 6 programmable keys, PoE, and 10/100 LAN and PC connections.
	FC-10-FF28B-247-02-DD	FortiCare Premium Support.
FortiFone FON-380B	FON-380B	Mid range IP phone with 3.5 inch color screen, 28 programmable keys, PoE and 10/100/1000 LAN and PC connections.
	FC-10-FF38B-247-02-DD	FortiCare Premium Support.
FortiFone FON-480B	FON-480B	High end IP phone with 4.3 inch color screen, 45 programmable keys, built-in Bluetooth, PoE and 10/100/1000 LAN and PC connections.
	FC-10-FF48B-247-02-DD	FortiCare Premium Support.
FortiFone FON-580B	FON-580B	High end IP phone with 4.3 inch and dual 3.5 inch color screens, 106 programmable keys, POE and 10/100/1000 LAN and PC connections.
	FC-10-F580B-247-02-DD	FortiCare Premium Support.
Hotel Phone		
FortiFone FON-H25	FON-H25	Hotel IP phone with 6 programmable keys, POE and 10/100 LAN and PC connections (custom decals sold separately FON-H25-DCL-CUST).
	FON-H25-DCL-CUST	Custom decal for FON-H25 phone - 50 pieces.
	FC-10-FFH25-247-02-DD	FortiCare Premium Support.
Softclient		
FortiFone Softclient	FVE-SCLIENT-10	License to add 10 softclients to FortiVoice Enterprise system.
	FVE-SCLIENT-100	License to add 100 softclients to FortiVoice Enterprise system.

NOTE: FortiFone products are subject to regional telecommunications regulations. Visit the FortiVoice Global Availability for Phone Systems and Phones datasheet for the list of countries in which FortiFone telephones are available.

FortiCare Support Service

FortiCare Support Services is per-device support services, and it provides customers access to over 1400 experts to ensure efficient and effective operations and maintenance of their Fortinet capabilities. Global technical support is offered 24×7 with flexible add-ons, including enhanced service level agreements (SLAs) and premium hardware replacement through 200+ incountry depots.







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