SmartPTT PLUS 26.01E (9.16)

System Requirements

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Elcomplus, Inc.

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Introduction

SmartPTT-based dispatch system can include several dispatch consoles, SmartPTT Radioservers and communication channels connecting them. Thus, technical requirements are related to the following system components:

- SmartPTT Dispatcher
- SmartPTT Radioserver Configurator
- Communication channels connecting SmartPTT Dispatcher and SmartPTT Radioserver, and communication channels connecting SmartPTT Dispatcher, MOTOTRBO repeaters, and control stations.

Number of the required components can increase. This depends on the product type and required functionality.

Minimum System Requirements for SmartPTT Dispatcher

Software Requirements

SmartPTT Dispatcher can be installed and used on Windows computers only.

OS Family	Version
Windows 11	Pro (64 bit)
Windows 10	Pro version 1909 or later (64 bit)
	Enterprise 2016 LTSB (64 bit)

NOTE
To ensure operating system security and SmartPTT stable operation, it is recommended to install the latest Windows updates.

Hardware Requirements

Processor:	For voice and data solutions: Intel® Core™ i5 processor with at least 8 cores (generation not older than 4 years)
	For voice, data, and monitoring solutions: Intel® Core™ i7 processor with at least 8 cores (generation not older than 4 years)
Memory (RAM):	8 GB (minimum)
	16 GB (recommended)
Storage:	7200 rpm SATA drive.
	20 GB space for software and database.
Graphics adapter:	1 GB RAM PCI-E or similar CPU-integrated for systems with voice transmission only.
	2 GB RAM PCI-E or similar CPU-integrated for systems with activated GPS/Monitoring/Indoor services.
Monitor:	display size: 23”
	screen resolution: 1366 × 768 px
	color depth: 16 bit
Input/output ports:	1 input port per input device or Human Interface Device (HID).
	1 analog audio output per playback device (speaker or headset).
	1 audio input per microphone.
Sound adapter:	Multichannel sound adapter.

Audio recording device:	A microphone or a headset.
Playback device:	Headphones or a headset.
LAN:	10/100/1000 Mbps Ethernet adapter.
Pointer:	A mouse or a trackball.
Keyboard:	A standard keyboard.

NOTE
These are standard system requirements for SmartPTT Dispatcher. They can change depending on the configuration, complexity and/or workload of the system.

NOTE
We have experienced issues with USB ports on Dell PCs that cause audio peripherals to disconnect. For this reason we recommend installing SmartPTT on HP or other brands of PCs.

Minimum System Requirements for SmartPTT Radioserver

Software Requirements

SmartPTT Radioserver can be installed on Windows computers only.

OS Family	Version
Windows 11	Pro (64-bit)
Windows Server	Windows Server 2025
	Windows Server 2022
	Windows Server 2019
	Windows Server 2016
Windows 10	Pro version 1909 or later (64-bit)
	Enterprise 2016 LTSB (64-bit)

NOTE
To ensure operating system security and SmartPTT stable operation, it is recommended to install the latest Windows updates.

Hardware Requirements

Processor:	For voice and data solutions: Intel® Core™ i5 processor with at least 8 cores (generation not older than 4 years)
	For voice, data, and monitoring solutions: Intel® Core™ i7 processor with at least 8 cores (generation not older than 4 years)
Memory (RAM):	8 GB (minimum)
	16 GB (recommended)
Storage:	7200 rpm SATA drive.
	40 GB space (software and database only).
	190 GB space (software, database, and voice records).
Input/output ports:	1 USB port per connected USB device (mouse, speaker, etc.)
	(Optional) 1 analog audio output per speaker
	(Optional) 1 analog audio input per microphone
LAN:	10/100/1000 Mbps Ethernet adapter.

NOTE
These are standard system requirements for SmartPTT Radioserver. They can change depending on the configuration, complexity and/or workload of the system.

NOTE
We have experienced issues with USB ports on Dell PCs that cause audio peripherals to disconnect. For this reason we recommend installing SmartPTT on HP or other brands of PCs.

Networking Requirements

Network Quality

Computer networks where SmartPTT is installed and used, must comply with the following requirements:

Connection	Allowed Jitter	Two-Way Delay	Allowed Packet Loss
Capacity Max	0–15 ms	0–300 ms	Up to 2.5%
NAI Capacity Plus	0–60 ms	0–180 ms	Up to 6 consecutive packets lost
Linked Capacity Plus	0–60 ms	0–180 ms	Up to 6 consecutive packets lost
NAI IP Site Connect	0–60 ms	0–180 ms	Up to 6 consecutive packets lost within 60 ms
RG-1000e / RG-2000	0–60 ms	0–500 ms	Up to 2 consecutive packets lost within 60 ms (Opus), up to 6 (other codecs)
PBX	0–20 ms	0-360 ms (operator calls) / 0–180 ms (radio interconnection)	Up to 3% or up to 6 consecutive packets lost (non-Opus codecs)
Dispatcher application	0–60 ms	0–300 ms	Up to 1.5%
Mobile application	0–60 ms	0–300 ms	Up to 1.5%
Web console	0–60 ms	0–300 ms	Up to 1.5%
All other connections	0–90 ms	0–90 ms	Up to 2.5% (slightly distorted voice), up to 15.0% (distorted voice)

NOTE
For information on specific Motorola radio hardware, refer to the respective hardware documentation.

Bandwidth Requirements

Computer networks where SmartPTT is installed and used must provide specific bandwidth between the computer with SmartPTT Radioserver and the other IP devices of the dispatch system. All following requirements are applicable to one-way transmissions.

Voice transmission

All following requirements are applicable to a single voice stream.

Source/Target	Minimum	Comments
SmartPTT Dispatcher application	13 kbps	For DMR vocoder
	100 kbps	For G.711 vocoder
RG-1000e/RG-2000 radio gateway	from 65 kbps	Exact value depends on vocoder parameters

Source/Target	Minimum	Comments
Master repeater	20 kbps	
XRT Gateway	20 kbps	Applicable to Connect Plus only
Capacity Max System Server	20 kbps	
PBX	65 kbps	For G.729 or Speex vocoders
	100 kbps	For G.711 vocoder
Applications that use SmartPTT WebSocket	from 65 kbps	For each of the following applications: • SmartPTT Web Client • SmartPTT Mobile • Third Party app over SmartPTT Server API Exact value depends on vocoder parameters.

Required bandwidth should be increased if you use the bridging, cross patches, conference calls, or voice communication between dispatchers. For details on increased bandwidth, contact Elcomplus, Inc. representative in your region.

If you have an alternate/redundant SmartPTT Radioserver, the bandwidth to that computer must comply with the synchronization settings between the main and redundant servers.

Voice traffic between SmartPTT Dispatcher applications (the Dispatchers feature) is not sent to SmartPTT Radioserver. To provide this feature, the bandwidth between dispatcher computers must be 65 kbps or more per each configured contact.

Data transmission

In SmartPTT, data transmission includes text messages, indoor and outdoor location, telemetry information and control commands.

Source/Target	Minimum	Comments
SmartPTT Dispatcher application	3.5 kbps	For Enhanced CSBK location data from 10 subscribers and location update period 7.5 s
Master repeater	20.0 kbps	For each repeater without a revert channel
	45.0 kbps	For each repeater with a revert channel
Remote MNIS host	20.0 kbps	For each repeater without a revert channel
	45.0 kbps	For each repeater with a revert channel
XRC controller	20.0 kbps	For each repeater without a revert channel
	45.0 kbps	For each repeater with a revert channel

Source/Target	Minimum	Comments
Avigilon server	315.0 kbps	For each camera. This value is obtained based on the following conditions: • 1920 x 1080 px resolution. • 25 FPS. • Service packets in stream no more than 5% of the video stream. • *H.264 Base codec - medium quality*. • Average dynamics of the image change.

Bandwidth must be increased if you activate and use the Bridging feature in SmartPTT Radioserver, create a cross patch, or organize a conference call.

If you have a redundant SmartPTT Radioserver, the bandwidth to that computer must comply with the synchronization settings between the main and redundant servers.

Monitoring service

Source/Target	Minimum	Comments
SmartPTT Dispatcher application	42 kbps	For each configured repeater if the **Monitoring** panel is closed
	45 kbps	For each configured repeater if the **Monitoring** panel is opened
Repeater	42 kbps	For each configured repeater

Support and Compatibility

MOTOTRBO Infrastructure

SmartPTT 26.01E (9.16) has been tested and found compatible with the MOTOTRBO firmware and software listed in the table below.

WARNING
Different MOTOTRBO fimware and software versions may not be mutually compatible. For information on MOTOTRBO products compatibility, contact Motorola Solutions representatives in your region.

Firmware/Software	Version	Comments
Subscriber radio Firmware	M2026.01 M2025.03 M2024.01 M2024.02 M2023.01 M2022.03	
Repeater Firmware	M2026.01 M2025.03 M2024.01 M2024.02 M2023.01 M2022.03	
Control Station Firmware	M2026.01 M2025.03 M2024.01 M2024.02 M2023.01 M2022.03	
MOTOTRBO Network Interface Services Software (MNIS)	M2026.01 M2025.03 M2024.01 M2024.02 M2023.01 M2022.03	Provides data transmission in IP Site Connect, Capacity Plus, and Linked Capacity Plus
Device Discovery and Mobility Service Software (DDMS)	03.100.5001	Provides radio registration information in IP Site Connect, Capacity Plus, and Linked Capacity Plus

Firmware/Software	Version	Comments
XRC and XRT Firmware	R2.10.5	Connect Plus only
Capacity Max System Server (CMSS) Firmware	M2026.01 M2025.03 M2024.01 M2024.02 M2023.01 M2022.03	

Additional information on infrastructure:

- Within the radio system, all repeaters, subscriber radios and control stations should use the same or compatible firmware versions.
- If you activate the Bridging feature, you should bridge only the radio fleet objects which are associated with the same or compatible firmware versions.
- Access and operation in radio systems for SmartPTT require separate licensing.

RoIP Gateways

SmartPTT is compatible with the following Elcomplus, Inc. products:

Product	Version	Comments
Radio gateway RG-1000e	R3.X	Current version of firmware used on the device for control station remote connection and operation.
	R2.2	Previous version of firmware used on the device.
Radio gateway RG-2000	Any version	Version of firmware used on the device for control station remote connection and operation.

Third Party Products

SmartPTT is compatible with a range of third-party products. Below you will find a list of hardware and software products that proved to be compatible with the SmartPTT applications.

Database Management Systems

SmartPTT uses Microsoft SQL Server as a database. The following versions are supported:

- Microsoft SQL Server 2025
- Microsoft SQL Server 2022
- Microsoft SQL Server 2019 Express
- Microsoft SQL Server 2019 Enterprise

For information on use of other Microsoft SQL Server versions and editions, submit a request to SmartPTT Technical Support Center.

Option Boards

- Connect-RTLS RF800 (BluFi Wireless).
- K-TERM 44 (Kilchherr Elektronik AG).

Beacons

- Connect-RTLS RF800 (BluFi Wireless).
- K-TERM 70IC Beacon Transmitter (Kilchherr Elektronik AG).
- iBeacons.

Option Boards Software

SmartPTT supports MOTOTRBO™ option boards programmed using Tallysman Sprite Configurator. Use the version 0.3.16 for the Movement Reports Restoration feature.

Sound cards

- Internal PCI-E Sound Blaster Audigy RX.
- External Sound Blaster X-Fi Go.
- ESI MAYA44XTe.
- ICON Digital Cube Pro USB.

Accessories

SmartPTT supports HID-compliant devices. The devices listed below have been tested in SmartPTT and are fully compatible with it.

- Desktop USB microphone D-9 by Holmco
- Desktop USB microphone PS12/PS20 by pei tel
- Desktop microphone DM-160 by CXD
- Desktop USB microphone VM-1S™
- Desktop USB microphone TM-2 USB V2
- Desktop USB microphone VCC-3 USB Command Console
- Desktop USB microphone VCC-2 USB mini-Command Console
- Push-to-talk button PTT-13 by Imtradex
- USB corded headsets Blackwire C310-M and C320-M by Plantronics
- Yellow foot switch X-keys XK-3 USB Switch Interface by P.I. Engineering
- Modular console Tipro TM-HHA-6AW with analog interface without touchcomputer.

Hardware

- SmartPTT Dispatcher can be installed and used on BeFREE 10 computers.

- SmartPTT supports the IP Gear Claro 30 SIP-gateway (by ESTel) for access to analog telephone networks.
- SmartPTT can connect to NexLog recorders running under NexLog Recorder Software 2.8.2.
- SmartPTT can connect to Avigilon system cameras using the Avigilon Control Center Server 7 software.

NOTE
We have experienced issues with USB ports on Dell PCs that cause audio peripherals to disconnect. For this reason we recommend installing SmartPTT on HP or other brands of PCs.

Ports Used by SmartPTT System

All port numbers below are default ones. They can be changed if required. However, some port ranges are limited. For details, see the corresponding documentation and/or embedded help files.

Conventions

List of ports is available in the table view. Corresponding tables consist of the following columns:

Local Port

Number of the port that is used by the host described. In the column, the following options are available:

- *any* — port number is selected automatically.
- *<port number>* — default port number.
- *<port number>** — port number can be used for simultaneous use by multiple connections.

Protocol

Type of the transport protocol that is used for data provision. In the column, the following options are available:

- *TCP* — transmission control protocol.
- *UDP* — user datagram protocol.

Role

Role of the host described in establishing a connection. In the column, the following options are available:

- *Server* — host that can receive incoming connections from remote device/service.
- *Client* — host that can initiate the connection to remote device/service.
- *Peer* — host that can receive and initiate connections to remote device/service.

Remote Device/Service

Description of devices or services which interact with the host described.

Remote port

Port number that is used by the corresponding remote device or service.

Description

Explains what the port is used for.

Brief description of each connection is provided in the table before the connection parameters (port numbers, quantities, etc.).

Radioserver Host

Table below provides information about network ports that used by the radioserver computer. For information on table conventions, see Conventions.

- DBMS Connection
- MOTOTRBO Radio Systems
  - IP Site Connect / Capacity Plus / Linked Capacity Plus / ERDM (network application interface)
  - Capacity Plus (direct interface)
  - Capacity Plus Multi-Site (Linked Capacity Plus)
  - Capacity Max

- Connect Plus
- Control Stations
  - Local MOTOTRBO Control Station
  - Remote RG-1000e/RG-2000
- Clients
  - Desktop Client
  - Web Client
  - SmartPTT Mobile
  - Third-Party Apps
- Services
  - Email
- Add-on Modules
  - Option Board Features
  - Indoor Tracking using Kilchherr
  - NexLog Recording System
  - Avigilon Connection
  - Phone Line Connection over SIP trunk
  - Network Monitoring

DBMS CONNECTION

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	TCP	Client	Microsoft SQL	1433	Database Engine connection
any	UDP	Client	Microsoft SQL	1434	Browser Service connection

IP SITE CONNECT / CAPACITY PLUS / LINKED CAPACITY PLUS / ERDM

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
50000	UDP	Peer	Repeater MOTOTRBO	50000	Control commands, data and voice traffic exchange
any	TCP	Client	Motorola DDMS	3000	Radio registration data receiving
any	TCP	Client	Motorola DDMS	5055	Radio users data receiving
any	TCP	Client	MNIS Data Gateway	55000	Control commands and data exchange in TCP connection mode

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
4001	UDP	Peer	MNIS Data Gateway	4001	Radio location data receiving and sending over LRRP protocol and MNIS
5017	UDP	Peer	MNIS Data Gateway	5017	Radio location update over LIP protocol and MNIS
4007	UDP	Peer	MNIS Data Gateway	4007	Text message sending and receiving over MOTOTRBO Advanced protocol and MNIS
4008	UDP	Peer	MNIS Data Gateway	4008	Telemetry data and remote control commands receiving over MNIS

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description

MOTOTRBO™ CAPACITY PLUS MULTI-SITE (LINKED CAPACITY PLUS)

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
50000	UDP	Peer	MOTOTRBO repeater	50000	Control commands, data and voice traffic exchange
any	TCP	Client	Motorola DDMS	3000	Radio registration data receiving
any	TCP	Client	Motorola DDMS	5055	Radio users data receiving
any	TCP	Client	MNIS Data Gateway	55000	Control commands and data exchange in TCP connection mode
5017	UDP	Peer	MNIS Data Gateway	5017	Radio location update over LIP protocol and MNIS
4001	UDP	Peer	MNIS Data Gateway	4001	Radio location update over LRRP protocol and MNIS
4007	UDP	Peer	MNIS Data Gateway	4007	Text message sending and receiving over MOTOTRBO Advanced protocol and MNIS
4008	UDP	Peer	MNIS Data Gateway	4008	Telemetry data and remote control commands receiving over MNIS

MOTOTRBO™ CAPACITY MAX

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any*	TCP	Client	Server CMSS, TC	60015	Connection to the separate CMSS presence notification service (up to 5 connections available)
any*	TCP	Client	Server CMSS, VRC GW	56000	Connection to VRC MNIS (voice gateway; up to 15 connections available)
40000*	UDP	Peer	Server CMSS, VRC GW	56000	Voice data transmission between radioserver and voice gateway
51112	UDP	Server	Server CMSS, SysAdvisor	any	Monitoring data receiving
4001	UDP	Peer	MNIS Data Gateway	5017	Radio location update over LRRP protocol and MNIS
4007	UDP	Peer	MNIS Data Gateway	4007	Text message sending and receiving over MOTOTRBO Advanced protocol and MNIS
4008	UDP	Peer	MNIS Data Gateway	4008	Telemetry data and remote control commands receiving over MNIS
any.	TCP	Client	MNIS Data Gateway	55000	Control commands and data exchange in TCP connection mode

MOTOTRBO™ CONNECT PLUS

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
38000	TCP and UDP	Client	XRC controller	38000	Access to site repeater monitoring service that is hosted in XRC controllers
50005	TCP and UDP	Client	XRC controller	50005	Connection to the XRC controller radio registration service
50001	TCP and UDP	Client	XRC controller	50001	Connection to the radio location service that is hosted in XRC controllers
50007	TCP and UDP	Client	XRC controller	50007	Connection to the text message service that is hosted in XRC controllers
any	TCP and UDP	Client	XRT controller	10001	Control commands, data transmission
19000	UDP	Peer	XRT controller	any	Voice call reception and initiation

LOCAL MOTOTRBO CONTROL STATION

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	TCP	Client	MotoTRBO control station	8002	Control commands
5017	UDP	Peer	MotoTRBO control station	5017	Radio location updates over LIP
4001	UDP	Peer	MotoTRBO control station	4001	Radio location updates over LRRP
4005	UDP	Peer	MotoTRBO control station	4005	Information on the presence of a radio on the network
4007	UDP	Peer	MotoTRBO control station	4007	Incoming and outgoing text messages
4008	UDP	Peer	MotoTRBO control station	4008	Telemetry data and remote control commands receiving over MNIS

REMOTE RG-1000e/RG-2000

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
30010	TCP	Client	RG-1000e	30010	Control commands
any	UDP	Peer	RG-1000e	30010	Voice call reception and initiation
any	UDP	Peer	RG-1000e	30010	Radio location updates
any	UDP	Peer	RG-1000e	30010	Incoming and outgoing text messages

DESKTOP CLIENT

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
8888	TCP	Server	AWS	any	Control commands and data transmission commands
18500*	UDP	Peer	AWS	18501	Voice traffic transmission

WEB CLIENT

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
8443*	TCP	Server	Web-client	any	Control commands and data transmission commands

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
18500	UDP	Server	Web-client	3478	STUN service
18500*	UDP	Peer	Web-client	18501	Voice traffic transmission

SMARTPTT MOBILE

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
8443*	TCP	Server	SmartPTT Mobile	any	Control commands and data transmission commands
18500*	UDP	Peer	SmartPTT Mobile	18501	Voice traffic transmission

THIRD-PARTY APPS

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
8191*	TCP	Server	Third-party API	any	Application connection
18500*	UDP	Peer	Third-party API	any	Voice call reception and initiation

EMAIL SERVERS

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	TCP	Client	POP3	110 or 995	Email Message Reception
any	TCP	Client	IMAP	143 or 993	Email Message Reception
any	TCP	Client	SMTP	25, 587, 465	Email Message Transmission

OPTION BOARD FEATURES

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
4010	UDP	Client	MOTOTRBO control station	4010	Movement reports

INDOOR TRACKING USING KILCHHERR

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
3100	UDP	Client	MOTOTRBO control station	3100	Location reports reception

NEXLOG RECORDING SYSTEM

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	UDP	Client	NEXLOG server	13000-13200	Voice traffic transmission

AVIGILON CONNECTION

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	TCP and UDP		Avigilon service	any	

PHONE LINE CONNECTION OVER SIP TRUNK

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
5060	TCP or UDP	Peer	PBX IP	TCP or UDP	SIP protocol signaling
18650-18950	UDP	Peer	PBX IP	UDP	Media sending and receiving

NETWORK MONITORING

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	UDP	Client	SNMP device	161	Sending SNMP requests and commands from server to device
162	UDP	Server	SNMP device	any	Sending SNMP notifications from device to server

Connect Plus Ports

In Connect Plus, UDP ports that are related to the voice call reception and initiation are used according to the following rules:

- Each voice call requires UDP connection.
- Port numbers are **not** bound to talkpaths.
- Port numbers are allocated starting the one that is configured in SmartPTT Radioserver Configurator (default value is *19000*).
- Maximum number of ports is determined by the number of voice call IDs configured in all XRT gateways.

If SmartPTT is connected to multiple Connect Plus radio systems, each system must have its own range of UDP ports for voice calls. Port ranges must be different.

Dispatch Console Host

Table below provides information about network ports that used by dispatch console computers. For information on table conventions, see Conventions.

Local Port	Protocol	Role	Remote Device/Service	Remote Port	Description
any	TCP	Client	Server SmartPTT	8888	Control commands and data transmission commands
18501	UDP	Peer	Server SmartPTT	18500	Voice traffic exchange over RTP
18501	TCP	Peer	AWS	18501	Connection to another dispatch console and data transmission
5060	TCP or UDP	Client	PBX IP	5060	Connection to PBX over the SIP protocol (transport protocol depends on PBX settings)
18700-18750	UDP	Peer	PBX IP	any	Voice reception and transmission between dispatch console and PBX

Contact Information

If you have a request or want to learn more about our solutions, please contact our sales managers via email sales@smartptt.com

Customer support is provided by SmartPTT Technical Support Center. You can contact a support engineer via email support@smartptt.com or by submitting a request on the official support website support.smartptt.com

You can find the full SmartPTT Terms of Technical Support on the official website https://smartptt.com/smartptt-terms-of-technical-support/

SmartPTT Technical Support Center does not consult on deployment and maintenance of Motorola Solutions products except on settings related to SmartPTT connection and data communication.

For technical support on Motorola Solutions products, please contact an authorized Motorola Solutions representative in your region.

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