

FORTINET FortiGate 70F Series Firewall Device User Guide

Home » FORTINET » FORTINET FortiGate 70F Series Firewall Device User Guide 🖫



Quick Start Guide FortiGate 70F Series

Contents

- 1 Before you begin
- 2 The Essentials
- **3 Package Contents**
- **4 Setup Options**
- 5 Front FG-70F Series
- 6 Rear FG-70F Series
- 7 Documents /
- Resources

7.1 References

Before you begin

Register your device to access Forti Guard updates, cloud management, firmware upgrades, technical support and warranty coverage.

http://support.fortinet.com

May 5, 2022

Copyright© 2022 Fortinet, Inc. All rights reserved. Fortinet®, FortiGate®, FortiCare® and FortiGuard®, and certain other marks are registered trademarks of Fortinet, Inc., in the U.S. and other jurisdictions, and other Fortinet names herein may also be registered and/or common law trademarks of Fortinet. All other product or company names may be trademarks of their respective owners. Performance and other metrics contained herein were attained in internal lab tests under ideal conditions, and actual performance and other results may vary. Network variables, different network environments and other conditions may affect performance results. Nothing herein represents any binding commitment by Fortinet, and Fortinet disclaims all warranties, whether express or implied, except to the extent Fortinet enters a binding written contract, signed by Fortinet's General Counsel, with a purchaser that expressly warrants that the identified product will perform according to certain expressly-

identified performance metrics and, in such event, only the specific performance metrics expressly identified in such binding written contract shall be binding on Fortinet. For absolute clarity, any such warranty will be limited to performance in the same ideal conditions as in Fortinet's internal lab tests. In no event does Fortinet make any commitment related to future deliverables, features or development, and circumstances may change such that any forward-looking statements herein are not accurate. Fortinet disclaims in full any covenants, representations, and guarantees pursuant hereto, whether express or implied. Fortinet reserves the right to change, modify, transfer, or otherwise revise this publication without notice, and the most current version of the publication shall be applicable.

For Product License Agreement / EULA and Warranty Terms, visit https://www.fortinet.com/content/dam/fortinet/assets/legal/EULA.pdf This document is prepared in English and French. In case of conflict between them, the English version shall prevail over the French version.

This guide covers: FG-70F, FG-71F

The Essentials

Default Logins

https://192.168.1.99

Username: admin Password: leave blank

Admin Guide

For a detailed Getting Started guide, setup and configuration information, refer to the Admin Guide on https://docs.fortinet.com/

Customer Service

For contracts, licensing, product registration and account management, contact FortiCare Support at https://www.fortinet.com/support/contact

Self-service Resources

Access our knowledge base, forums, videos and technical experts at https://www.fortinet.com/support/support-services/forticare-support

Thank you for choosing Fortinet

Package Contents

FortiGate 70F Series FG-70F, FG-71F

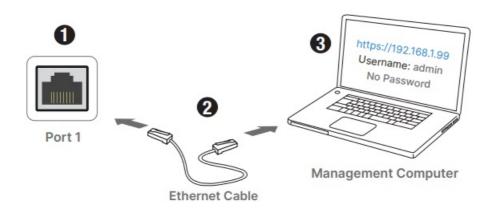




Setup Options

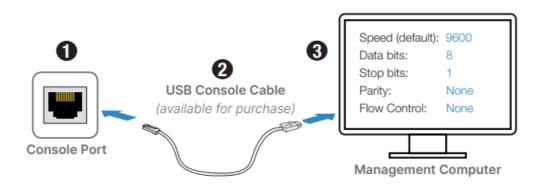
Set up your Fortinet device locally or connect using forticloud.com

GUI



Note: For static IP configuration, use 192.168.1.1 with subnet mask 255.255.255.0

CLI



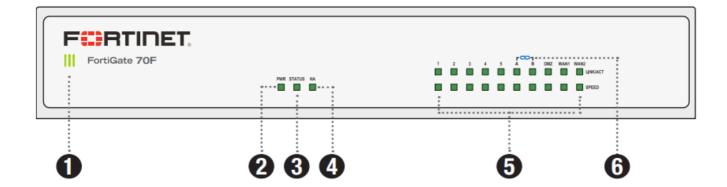
Note: For a detailed CLI guide, visit docs.fortinet.com

FortiGate Cloud Key

(Connect a WAN port to the Internet)

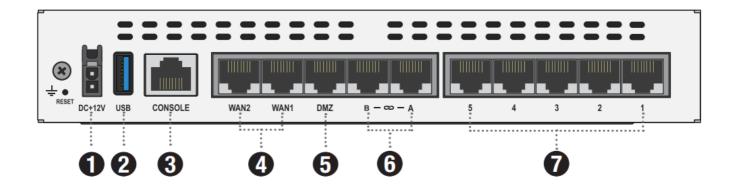
- 1. Go to forticloud.com and login with your Forti Cloud Credentials or Register
- 2. Follow the on-screen instructions, then click Add FortiGate
- 3. Enter the FortiGate Cloud Key located on the sticker of your device

Front FG-70F Series



LOGO	FortiGate Green: The device is on Off: The device is off
PWR	Green: Power is on Off: Power is off
STATUS	Green: Normal Flashing Green: Booting up
НА	Green: Operating in an HA cluster Amber: HA failover Off: Not in an HA cluster
LINK/ACT	Green: Link established Flashing Green: Data activity Off: No link established
SPEED	Green: Connected at 1 Gbps Amber: Connected at 100 Mbps Off: Not connected or 10 Mbps
FortiLink	: FortiLink interfaces

Rear FG-70F Series



- 1. Power 12V DC, 100-240V AC, 50/60Hz adapter
- 2. USB (USB A) USB 3.0 server port
- 3. Console (RJ45) CLI management computer interface
- 4. WAN1 and WAN2 (RJ45) 1 Gbps Ethernet interfaces
- 5. DMZ (RJ45) 1 Gaps Ethernet interface
- 6. Forti Link Ports A and B (RJ45) 1 Gaps Ethernet Forti Link auto-detect connections

7. Ethernet Ports 1 to 5 (RJ45) 1 Gaps Ethernet connection.

Fortinet.com

Documents / Resources



References

- FortiGate Cloud
- Global Leader of Cybersecurity Solutions and Services | Fortinet
- Welcome
- Global Leader of Cybersecurity Solutions and Services | Fortinet

Manuals+,