

uFinet

Welcome Kit

WHO WE ARE?

We offer a wide range of comprehensive and customized telecommunications solutions, delivering the highest quality and full reliability.

We are a neutral operator providing fiber-optic-based services in the wholesale telecommunications market. We offer connectivity solutions to our clients, with extensive network coverage and strong presence in major cities across the 21 countries where we operate.

With over 130,000 kilometers of deployed fiber and more than 27 years of experience, we are your ideal partner for transmission services in Latin America.

Services



Capacity

High-bandwidth fiber optic connectivity for fast and secure circuits.



Internet

Global Internet connectivity through leading Tier 1 international ISP'S.



FTTH

We provide our clients with FTTH services across LATAM through an open neutral network model.



Dark fiber

Extensive network with over 130,000 km of dark fiber cable deployed across the Americas.



VSAT

Extensive coverage through the satellites we operate, offering an alternative option to fiber optics.



Towering

We offer tower services that include power supply and connectivity via fiber optics and RF, when required.



Co-location

We are located in DC's such as NAP of the Americas in Miami, One Wilshire Coresite in Los Angeles, and NYC1-60 Hudson in New York.



Cloud

Unique and direct links providing the necessary logical connection to the cloud. Our product enables connectivity.



CGNAT

A solution designed to optimize the allocation and utilization of IP addresses.



Level 3 services

It provides private and secure IP connectivity through static or dynamic routing.



Secure Gateway

Advanced defense is ensured, adapting to threats, allowing us to offer high-quality connectivity without compromising security.



AntiDDoS

A solution to protect your operations as a connectivity provider. Our advanced technology detects and mitigates attacks.

Incident/Request Process

Creation

- Check the connection and status of your equipment (see Step by Step).
- Communicate through the official support channels.
- Report the ID assigned to your service.
- Include your current email address and phone number.
- Request the assignment of a ticket.



Diagnosis

- The Technical Support team will begin the diagnosis, either manually or automatically if the report is generated through the web portal.
- Run tests to find a quick solution.
- Report the findings.
- If necessary, field engineers will be dispatched.
- Access and repair schedules will be requested.



Closure

- Once the work is completed and the reported issue is resolved, our engineering team will proceed to confirm the operability.
- A resolved report can only remain in the "Resolved" status for a maximum of 24 hours.
- After the ticket is closed, and in case of Ufinet's responsibility, the final resolution report (RFO) will be sent within a maximum of 72 hours.



Step by Step

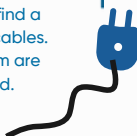


Keep it On

Confirm that your equipment is powered on. To do this, check that the power cable is connected and that the LED indicator on the panel is lit.

Always connected

At the back of your equipment, you will find a series of connected cables. Verify that all of them are properly attached.



Turn off and on

Restart your equipment, as this may resolve issues such as: operating system saturation, IP duplication, and temperature rise.



Indicator lights

Our equipment is equipped with a set of lights that indicate the service status.

● Connected
● Disconnected



Scheduled activities

Our commitment is to provide you with a stable, reliable, and secure network. Therefore, our Network Engineering team evaluates the best options and technological advancements on a daily basis, positioning us as your leading cutting-edge connectivity alternative. Occasionally, it is necessary to carry out scheduled activities, which may cause a temporary disruption to your services.

For this reason, we kindly request that you authorize the activities notified in advance or indicate your rejection of them within no less than 72 hours prior to the activity. Otherwise, it will be considered accepted, and we will proceed with its execution.



Equipment

1

Electric power

2

Indicated lights

3

LAN Port (UNI)

4

WAN Port (NNI)



Raisecom Iscom 2120

Power indicator LEDs "PWR and SYS"
Port 01 LAN connection (UNI)
Port 09 WAN1 connection (NNI)
Port 10 WAN2 connection (NNI)



Raisecom Rax 700

Power indicator LEDs "PWR and SYS"
Port 03 LAN connection (UNI)
Port 01 WAN1 connection (NNI)
Port 02 WAN2 connection (NNI)



IMC media chassis

Power indicator LEDs "FDX/COL, SNMP, and FCU"
Data port for LAN service delivery
Optical port for connection to the Ufinet WAM network



Raisecom Iscom 2600

Power indicator LEDs "PWR and SYS"
Ports 01-08 LAN connection (UNI)
Ports 09-12 WAN connection (NNI)



Raisecom Rax 711

Power indicator LEDs "PWR and SYS"
Ports 01-08 LAN connection (UNI)
Port 01 WAN1 connection (NNI)
Port 02 WAN2 connection (NNI)



Huawei S5735-L32ST4X-A1

Power indicator LEDs "PWR and SYS"
Ports 01-08 LAN connection (UNI)
Port 01 WAN1 connection (NNI)
Port 02 WAN2 connection (NNI)



WEB Portal

<https://gestionticketing.ufinet.com/>

Our support channels



PBX

F. (502) 2317-3333
F. (503) 2273-6750
F. (504) 2271-0262
F. (505) 8966-9317
F. (506) 4107-0333
F. (507) 376-0101

F. (51) 01702-7124
F. (52) 7224-810879
F. (54) 115-2352900
F. (56) 228-920150
F. (57) 5 3860-750
F. (57) 601 7448 604
01 800 091 0091 (CO)



E-mail

noclatam@ufinet.com



Omnichannel

+502 4660 9680

Remember... the future is in our Web Portal

As part of our commitment to our customers, we have evolved by implementing a new communication channel, where you can easily access and manage all your technical support requests for existing services. You will receive a diagnosis on total outages in record time and interact with our specialized engineers.

Request your user through our email noclatam@ufinet.com or via our PBX.

Escalation Guide

Level

Contact information

1

NOC Latam

Immediate

noclatam@ufinet.com

www.ticketing.ufinet.com
Omnichannel: +502 4660 9680

2

NOC Latam Supervisor

One hour

noclatam@ufinet.com

+57 312 4569607

+57 312 4569654

+57 312 4569673

+57 312 4569665

3

Alejandro Casasola

Head of CNOC Latam

Four hours

ocasasolac@ufinet.com

+57 322 8845165

México



4

Romeo E. Lopez Diaz

Head of Maintenance

rlopezd@ufinet.com

+52 55 7698 6888

Five hours

5

Fernando Lemus

Chief Technology Officer

jlemus@ufinet.com

+502 5908 1788

Six hours

Guatemala



4

Pedro Orellana

Head of Maintenance

porellana@ufinet.com

+502 5908 1617

Five hours

5

Fernando Lemus

Chief Technology Officer

jlemus@ufinet.com

+502 5908 1788

Six hours

El Salvador



4

Rodrigo A. Cadenas

Head of Maintenance

rcadenas@ufinet.com

+503 7746 4208

Five hours

5

Alejandro Fernández

Chief Technology Officer

afernandezc@ufinet.com

+503 7859 3012

Six hours

Honduras



4

Marcelino Canaca

Head of Maintenance

mcanacab@ufinet.com

+504 9439-9951

Five hours

5

Luis A. Hernández

Chief Technology Officer

lhernandezf@ufinet.com

+503 7851 4207

Six hours

Nicaragua



4

Miguel Vásquez

Head of Maintenance

mivasquez@ufinet.com

+505 8966 8320

Five hours

5

Rigoberto Moreira

Chief Technology Officer

ramoreirag@ufinet.com

+505 8866 9728

Six hours

Costa Rica



4

Gerson E. Vega

Head of Maintenance

gvega@ufinet.com

+506 8399 7471

Five hours

5

Edward Sarmiento

Chief Technology Officer

esarmientos@ufinet.com

+506 7075 4155

Six hours

Panama



4

Alberto Salas

Head of Maintenance

asalas@ufinet.com

+507 6399 4637

Five hours

5

Luis Manuel Valle

Chief Technology Officer

lvalle@ufinet.com

+507 6612 9772

Six hours

Colombia



4

Daianna Diaz S.

Head of Maintenance

ddiazst@ufinet.com

+57 310 4345791

Five hours

5

María Isabel Potes

Chief Technology Officer

mpotes@ufinet.com

+57 300 2088787

Six hours

Perú



4

Jorge Lam Wong

Head of Maintenance

jlamw@ufinet.com

+51 985 855788

Five hours

5

María Isabel Potes

Chief Technology Officer

mpotes@ufinet.com

+57 300 2088787

Six hours

Chile



4

Gabriel Hernandez A.

Head of Maintenance

ghernandez@ufinet.com

+56 9 7996 7321

Five hours

5

Rafael Valderrama

Chief Technology Officer

rvalderramap@ufinet.com

+56 9 4475 7497

Six hours

Argentina



4

Claudio J. Cipriani

Head of Maintenance

ccipriani@ufinet.com

+54 911 3369 0360

Five hours

5

Rafael Valderrama

Chief Technology Officer

rvalderramap@ufinet.com

+56 9 4475 7497

Six hours

Ecuador



4

Jimmy G. Veintimilla

Head of Maintenance

jveintimillae@ufinet.com

+593 98 1416 124

Five hours

5

Alex Avellaneda

Chief Technology Officer

eportillo@ufinet.com

+593 96 735 6174

Six hours

Brasil



4

Cleber Camargo

Head of Maintenance

cvicente@ufinet.com

+55 19 97405 6571

Five hours

5

Edgar Portillo

Chief Technology Officer

eportillo@ufinet.com

+55 11 98864-2232

Six hours

Paraguay



4

Ricardo R. Del Puerto

Head of Maintenance

rdelpuerto@ufinet.com

+595 986 207 065

Five hours

5

Carlos A. Liuzzi

Chief Technology Officer

cliuzzi@ufinet.com

+595 985 900295

Six hours

6

José Fernando Cáceres

OYM Manager Latam

Eight hours

jcaceresg@ufinet.com

+57 311 352 9184

7

Robinson Gutiérrez

CTO Latam

Ten hours

rgutierrez@ufinet.com

+507 6924 7017

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If you need more information, feel free to contact us through our official support channels.