

Configurar interfaz LTE

Para configurarlo vamos a Interfaces/LTE APNs =====

Para Vodafone

- name → Vodafone
- APN → ac.vodafone.es
- IP Type → IPv4
- Use Peer DNS → true
- Add default route → true
- Authentication → CHAP
- user → vodafone
- password → vodafone

The screenshot shows the 'LTE APNs' configuration window. On the left, a table lists the APNs:

Name	APN
Vodafone	ac.vodafone.es

The main configuration area for 'LTE APN <Vodafone>' contains the following fields and values:

- Name: Vodafone
- APN: ac.vodafone.es
- IP Type: IPv4
- ☒ Use Peer DNS
- ☒ Add Default Route
- Default Route Distance: 2
- IPv6 Interface: none
- Authentication: CHAP
- User: vodafone
- Password: *****
- Passthrough Interface: none

On the right side of the configuration area, there are buttons: OK, Cancel, Apply, Comment, Copy, and Remove.

Interfaz LTE

Interface List

Interface	Type	MTU	Actual MTU	L2 MTU	Tx	Rx	Tx Packet (p/s)	Rx Packet (p/s)	FP Tx	FP Rx	FP T
Conexión a Internet	LTE	1500	1500		0 bps	0 bps	0	0	0 bps	0 bps	

Interface <lte1>

General Cellular Status Traffic

Name: lte1

Type: LTE

MTU: 1500

Actual MTU: 1500

L2 MTU:

MAC Address: AC:50:43:1A:EE:FD

Network Mode: ☒ GSM ☒ 3G ☒ LTE

Bands: ☒ 1 ☒ 3 ☒ 7 ☒ 20 ☒ 8 ☒ 2 ☒ 38 ☒ 40 ☒ 41 ☒ 39 ☒ 5 ☒ 12 ☒ 17 ☒ 25 ☒ 26

PIN: ****

Operator:

Modem Init:

APN Profile: Vodafone

☐ Allow Roaming

Manufacturer: MikroTik

Model: R11e-LTE6

Revision: R11e-LTE6_V025

enabled running slave

<https://soporte.syscom.mx/es/articles/2381987-mikrotik-configuracion-modem-lte>

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