

Ofelia License Guide

Version 5 – 01/08/2024

1. Choose a Starting Kit (SK)

A Starting Kit (SK) is a Bundle, the table below indicates which items are included for each of these.

Key point: choose one and only one SK as it is not possible to combine SK on a single license.

		Common items included in SK					Feature items included in SK						
		Input Drivers	Messaging Users	Statistics	Workflow	SIP channels	Protector Users	Guard Tour Users	Technical Alarms	Tasks	Mobi. Campaign	Gateway	NurseCall
Starting Kits	Personal Alarms OFL-P-ALR-SK	2	20	yes	yes		20						
	Guard Tours OFL-GT-SK	2	20	yes	yes			20					
	Technical Alarms OFL-TECH-ALR-SK	2	20	yes	yes				50				
	Tasks OFL-TASKS-SK		20	yes	yes					yes			
	Mobilization Campaign OFL-CAMPAIGN-SK		20	yes	yes						yes		
	Basic Gateway OFL-NOTIFICATION-SK	2	20	yes	yes							yes	
	NC Logging Basic OFL-NC-HISTO-SK	2											100
	NC Logging Standard OFL-NC-STATS-SK	2		yes									100
	NC full with workflow OFL-NC-ADV-SK	2	20	yes	yes								100
	LTC OFL-LTC	6	40	yes	yes	2	5		50			Limited to 5 WF	200
	ACUTE OFL-ACUTE	6	120	yes	yes	8	50		500		yes		450
	ENTERPRISE OFL-ENTERPRISE	4	50	yes	yes	2	50		500		yes		

2. Extend the SK

The table below indicates each extension license and its different packaging.

Extension licenses are the only way to extend a Starting Kit.

Extension licenses	Possible Packaging
Input Drivers OFL-ENTRY-DRV-X	1 / 10 / 50
Messaging Users OFL-USER-X	10 / 100 / 500
Protector Users OFL-P-ALR-X	5 / 10 / 50 / 100
Guard Tour Users OFL-GT-X	5 / 10 / 50 / 100
Technical alarms OFL-TECH-ALR-X	50 / 500 / 2000 / 10000
Tasks OFL-TASKS	Unique licence
Mobilization Campaign OFL-CAMPAIGN	Unique licence
NurseCall OFL-NC-X	10 / 100 / 500
Statistics OFL-STATS	Unique licence
Workflow OFL-WORKFLOW	Unique licence
SIP channels OFL-SIP-X	2 / 4 / 8
Gateway OFL-NOTIFICATION	Unique licence
3rd party RTLS OFL-GEO-EXT	Unique licence
ESPA OUT to 3 rd party OFL-ESPA-OUT	Unique licence

3. Calculate the Yearly Maintenance Contract

Yearly fee for the next years: xx % on the public price for the SK and its extensions licenses.

Annex: License short description

Input Driver

This is an interface with any external system providing input events/alarms.

One license per system is needed.

This is not required to interface with external systems to which Ofelia sends alerts to, except Espa-Out.

ESPA-Out

This enables ESPA-Out (TCP or Serial) for alerts.

Espa-Out is currently the only output driver which requires a license.

Messaging User

This is a user who can receive alerts/notifications.

This is not needed for a user without alerts/notifications, i.e. a user that only needs to access Ofelia through WEB GUI

Protector User

This is a user who can send personal alarms to the server (Push button, mandown, etc).

Guard Tour User

This is a user who can send who can make guard tours (rounds).

If a personal alarm is needed in case of failed tour, then a personal alarm user license is needed in addition to Guard Tour user license.

Technical alarm

This is needed to configure an alarm.

Variables are unlimited and one single alarm can rely on different variables.

Tasks

This is needed to enable Tasks handling.

Tasks are unlimited and enabled for any Messaging user.

Mobilization Campaign

This is needed to enable Mobilization Campaigns.

Mobilization Campaigns are unlimited and enabled for any Messaging user.

NuseCall

This enables NurseCall event for a single room independently of the number of NC peripherals in that room.

Mobile Transceiver with Wander alarm or Dynamic location (RSSI or NILF) needs its own NC license.

SIP channels

This enables SIP trunk with a limited number of channels..

Raising the number of channels allows more simultaneous calls.

Basic Gateway

This enables simple handling of events without Presentation neither call reminder.

This event ends automatically as soon as the workflow ends (mailman feature).

Useful when an event is owned/orchestrated by an external application.

3rd party RTLS

This enables interface with 3rd party RTLS.

See datasheet for supported systems.

Statistics

This enables statistics/analytics with customizable dashboards.

Statistics apply to any kind of event (NC, alarms, tasks, etc).

Actually, the only case where this is needed is when upgrading NC Logging Basic.

Workflow

This enables workflow/messaging engine.

Actually, the only case where this is needed is when upgrading NC Logging Basic or Standard.