



# **MYFPT APP**



**CONNECTED  
SOLUTIONS**

# MyFPT App

MyFPT is a free app which establish a direct connection among the customers and their FPT engines.

My FPT App is the solution developed by FPT to bring customers into the world of digitalization , enabling them to have relevant information at the tip of their fingers together with a quick, efficient and tailored support.

My FPT App is free and available on Android and iOS system.



**FREE**  
**& AVAILABLE**  
**IN MORE THAN**  
**100 COUNTRIES**

## Main features:



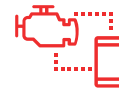
**CONSULT**  
ENGINE  
TECHNICAL INFO



**DOWNLOAD**  
USERS  
MANUAL



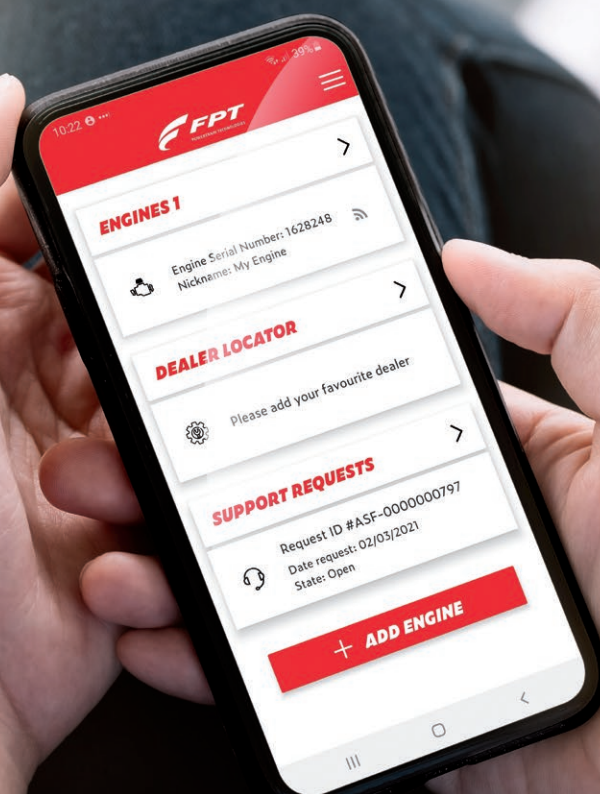
**CHECK**  
SPARE PARTS  
AVAILABILITY



**MONITOR**  
ENGINE  
PERFORMANCE  
IN REAL TIME

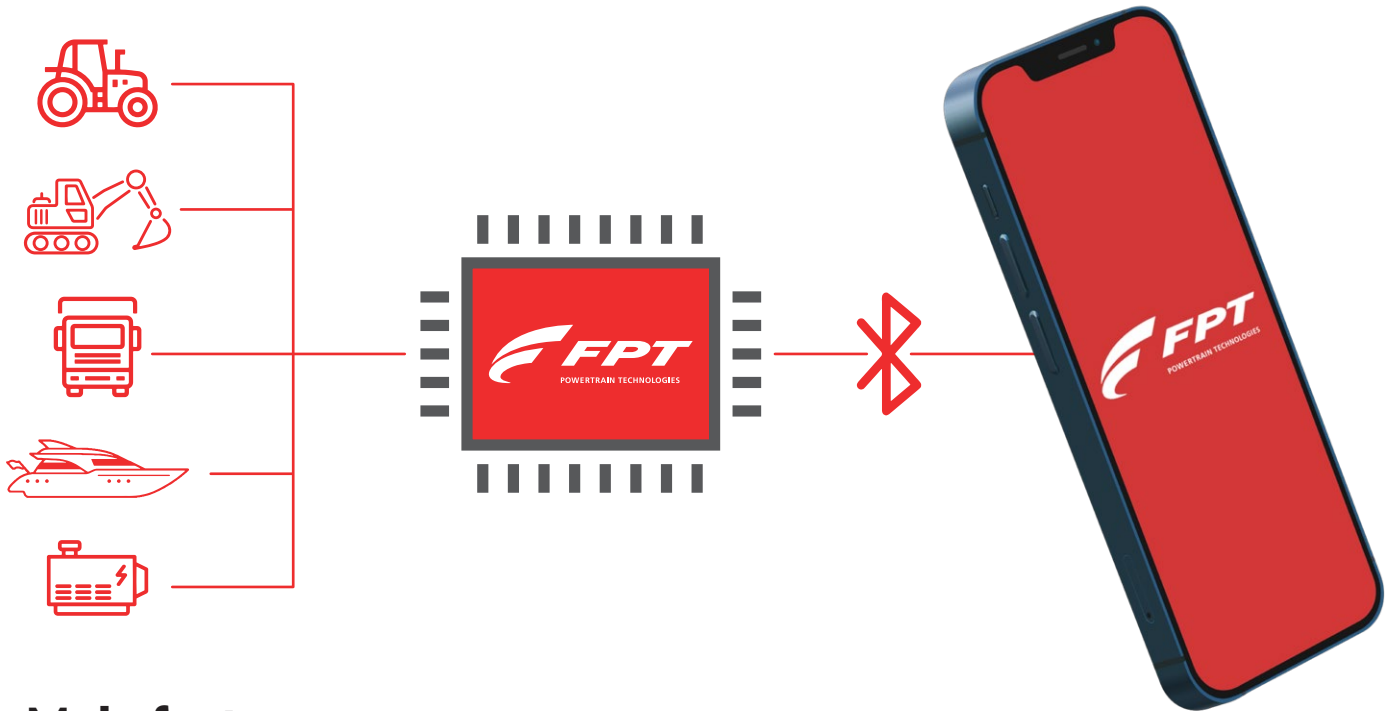


**FIND**  
FPT DEALER  
AND WORKSHOP



# MyFPT Connectivity Kit

The FPT Dongle and the MyFPT App work together as one giving to the Customers their engine performance and status in real time.



## Main features:



**OPTIMIZE**  
DAILY USAGE



**CHECK**  
ENGINE STATUS



**RETRIEVE**  
INFORMATION  
ABOUT THE FAULTS



**QUICK DATA**  
SHARING WITH  
FPT ASSISTANCE



# Easy to connect

The installation of the dongle is really simple. You only need to connect it to the on-board diagnostics port.

## Being connected:

- 1.** Check the engine diagnostic port position and type:
  - OBD2 (On-Road applications)
  - 9-pin port (J1939)
  - 19-pin port
- 2.** Plug the bluetooth dongle in the Diagnostic port (with the connector, for 9-pin or 19-pin port).
- 3.** Download MyFPT App from the Apple store or Google Play store (free):



App Store  
(iOS 12+)



Google Play  
(Android 6+)



- 4.** Create your account.
- 5.** Register your engine.
- 6.** Pair the kit using the installation guidelines provided.

**YOU'RE NOW READY TO DISCOVER  
ALL THE FEATURES OF MYFPT APP AND  
TO BE CONNECTED WITH FPT NETWORK!**

# Technical Characteristics

All about FPT Dongle.

## COMMUNICATION

Bluetooth classic (2.1)  
Bluetooth 4.0 Low Energy (Smart Ready)

## DIAGNOSTIC CONNECTION

OBD ISO15031-03 (24V)

## SUPPLY VOLTAGE

12/24 V

## ELECTRIC CONSUMPTION

Normal operation: 60 / 120 mA (12/24 V)  
Standby: < 6 mA

## OPERATIONAL ENVIRONMENT

From -20 °C to 60 °C  
Water and Dust Resistance IP40

## STOCK TEMPERATURE

From -40 °C to 85 °C

## OPERATIONAL FREQUENCY

2400 – 2483 MHz

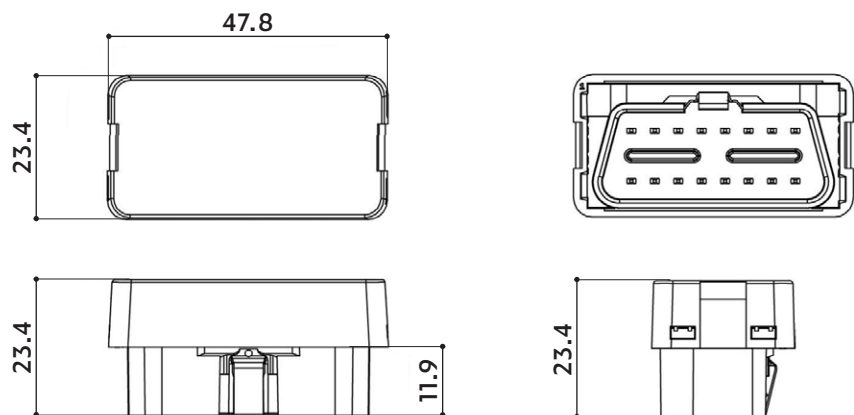
## INTERNATIONAL PRODUCT NORMS

EN 301 489-1 V2.1.1  
EN 301 489-17 3.1.1  
EN 300 328 V2.1.1  
EN 62311:2008  
EN 60950-1:2006 / A11+A1+A12+AC:2001+A2:2013  
ISO 7637-1:2002  
ISO 7637-2:2011

## REGULATIONS

ECE / ONU R10

## DIMENSIONS (mm)



## HOMOLOGATION





## 24/7 CARE & ASSISTANCE

Please, don't hesitate to contact us  
for any further information

[fptindustrial.com](http://fptindustrial.com)

