FPT
POWERTRAIN TECHNOLOGIES

MYFPT
APP

MYFPT
BY CUSTOMER SERVICE

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.
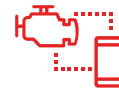
FREE
& AVAILABLE IN MORE THAN 100 COUNTRIES

Main features:

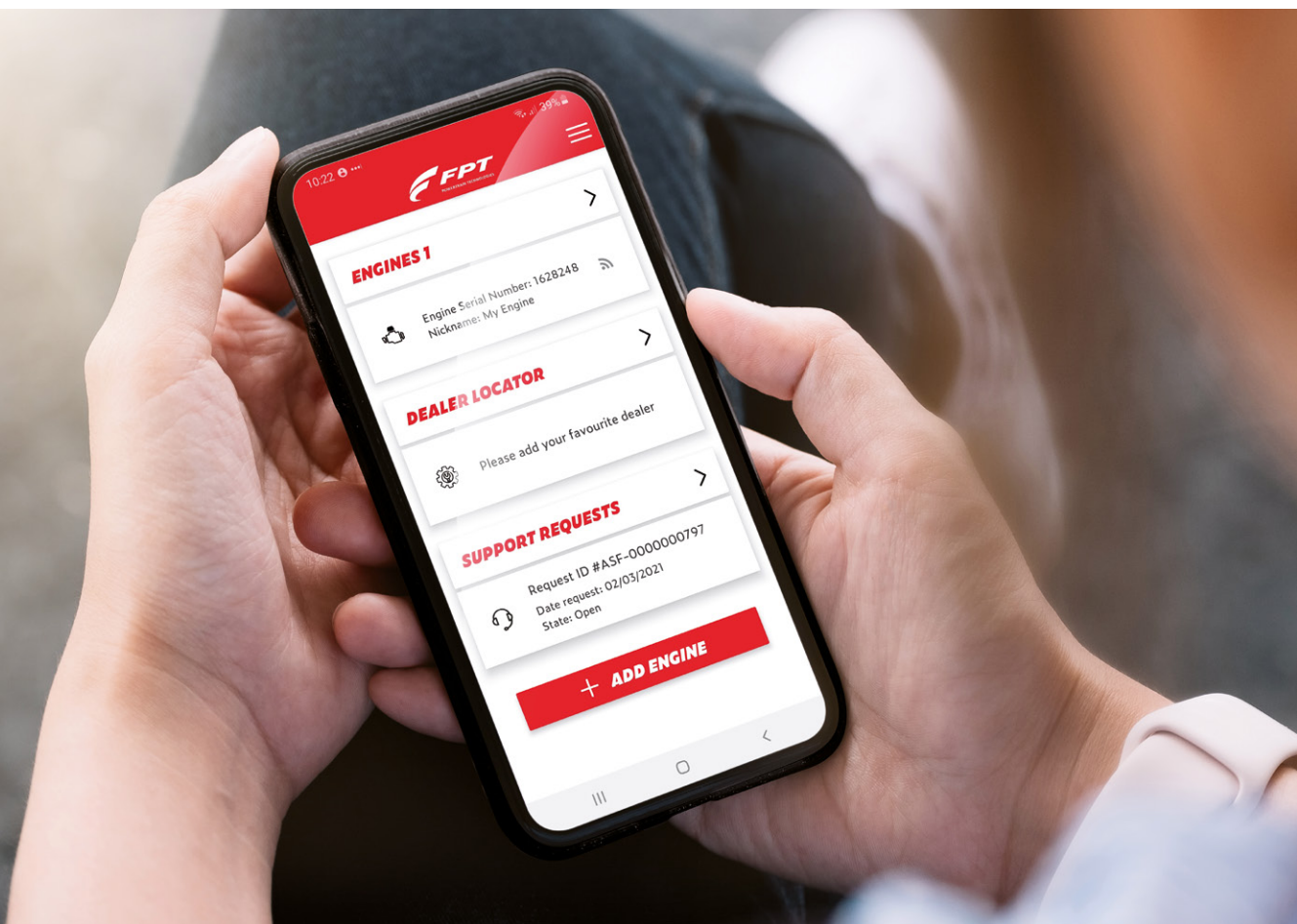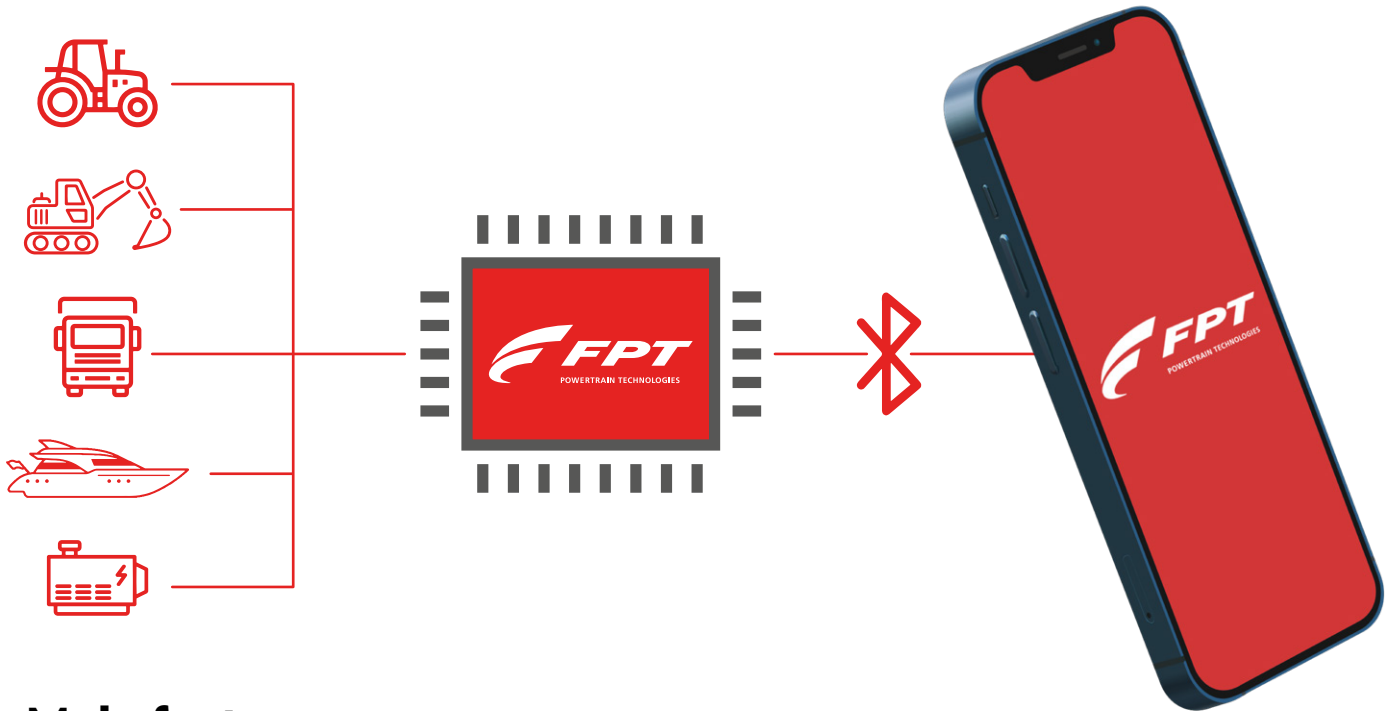| CONSULT	DOWNLOAD	CHECK	MONITOR	FIND
ENGINE TECHNICAL INFO	USER'S MANUAL	SPARE PARTS AVAILABILITY	ENGINE PERFORMANCE IN REAL TIME	FPT DEALER AND WORKSHOP

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.

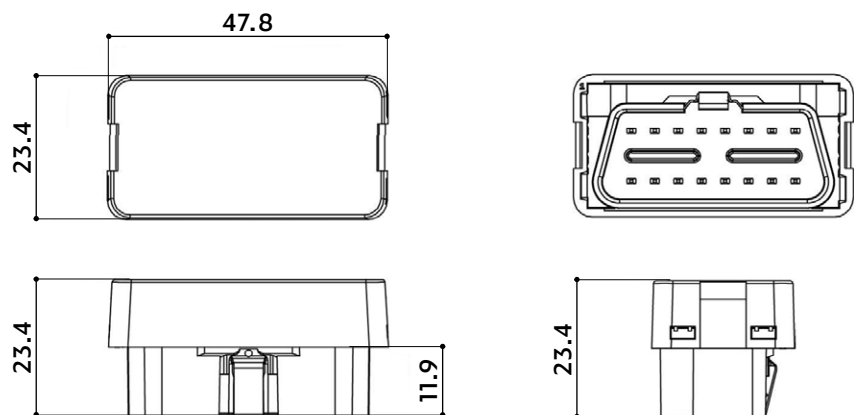|	
COMMUNICATION	**Bluetooth classic (2.1)** **Bluetooth 4.0 Low Energy (Smart Ready)**
DIAGNOSTIC CONNECTION	**OBD ISO15031-03 (24V)**
SUPPLY VOLTAGE	**12/24 V**
ELECTRIC CONSUMPTION	**Normal operation: 60 / 120 mA (12/24 V)** **Standby: < 6 mA**
OPERATIONAL ENVIRONMENT	**From -20 °C to 60 °C** **Water 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)

47.8   23.4   23.4   11.9   23.4

HOMOLOGATION

CE   EAC   ANATEL   UKCA   FCC   IC COMPLIANT

NOTE: not compatible with vehicular Secure Gateway.

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