



LUBE KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES



FILTRATION

DONGLE 2.0

FEATURES

- NO POWER NEEDED
- 3 MODES OF OPERATION

The Piusi Dongle 2.0 is a remote Wifi device that, once connected to a Monitor, becomes a remote display of the MCO2.0 system showing all the activities in real time.

PERFORMANCE

WI-FI

CONNECTION SYSTEM

HDMI

MONITOR CONNECTION



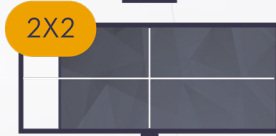
SUPERVISION

PIUSI Dongle 2.0 is a remote Wi-Fi device that allows simple connection to a normal monitor or TV in order to show all current garage activities in real time.



WORK-ORDERS VIEW

The various possibilities of PIUSI Dongle 2.0 allow you to display either the dispensing operations, work orders and tasks of the day, or the ongoing operations.



FLOW-METER CONTROL

Display each dispensing operation in **real time**. You can select the GPV 2.0 you wish to monitor.

PACKAGING

PART #	WEIGHT		PACKAGING			
	KG	LBS	MM	INCH	PCS/PALLET	PCS/BOX
FO0776020	0.2	0.44	280X130X60	11X5X2.4	-	1





AIR



ANTIFREEZE



DEF



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



WATER



WINDSCREEN

ALL IN REAL TIME

PIUSI Dongle 2.0 is fully automatic and **displays** the **data** you need in **real time**.

MANAGEMENT

Monitor the proper functioning of your GPV 2.0 and tanks.

IN THE BOX

- DONGLE UNIT
- INSTRUCTION MANUAL

CONTROL

Check which **vehicles** are **undergoing** repairs during the day and which tasks are required.

MAXIMUM COMPATIBILITY

PIUSI Dongle 2.0 is **compatible** with **monitors of any format**, provided they feature an HDMI port.

PENDING-ACTIVE

The "airport" information board view shows **pending work orders** and those in **progress**.



The MCO 2.0 system **supports multiple PIUSI Dongle 2.0 devices**. You can use a large size monitor **to display work tasks** in a central area at your premises, with other smaller monitors installed in each work area **to keep track of dispensing operations**.



TECHNICAL DATA

PART #	DESCRIPTION	CONNECTION
FO0776020	MCO 2.0 DONGLE	WI-FI

DONGLE 2.0