

WALLBOX TOUCH

SERIES

MODIFY YOUR EV CHARGER
SETTINGS AS A CHILD'S PLAY

SET YOUR OWN ACCESS
CONTROL & PREPAYMENT

CHARGING CAPACITY
UP TO 22KW

BUILT IN DATA LOGGING
& WEB REMOTE MONITORING



WALLBOX TOUCH SERIES

Designed for public and private indoor & outdoor car parks, the Wall Box Touch is the new generation of EV charging stations, with new features apart from having the great ones of its predecessor Wallbox Smart.

Main SPECIFICATIONS



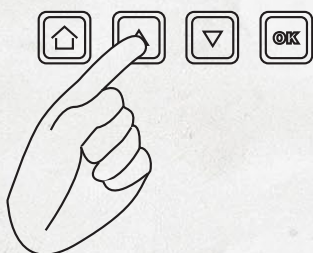
Hardware

1-Phase 230VAC -3-Phase 400VAC
Output rated power from 3.7kW to 22kW
Backlight LCD display
RFID card reader for access control & prepayment
Smart metering
TCP / IP Ethernet Port
3G modem (optional)
Socket / 5m tethered cable
Type 2 / Type 1 connector (mode 3)

Software

OCPP v.1.2 / 1.5 & XML protocol integration
Embedded SCADA (without backoffice)
Report of charging logs
Alarm notification by email
Enable/Disable charger at different timetable

Also includes a 4-key pad that allows a direct access to the unit setup menu to configure settings



Configurable Settings

Master card activation
Output current (16 or 32A)
Date/time
User whitelist for access control / Prepayment
Scheduled or immediate charging process
Energy reading

This way, the Wallbox Touch makes easy to suit the driver's specific needs.

EV-REPORTS SOFTWARE

Software that allows to make a query of all charge transactions stored in one or more charging points and presents them on a single screen.



MAIN FEATURES

Selectable time interval
Filtering options
Export to spreadsheet file
Multilanguage interface
User friendly

MODELS

Ref	Supply	Power	Charging Voltage	Charging Current	N° sockets	Connector type	Charging Mode
CCL-WBC-TOUCH	1P + N	3, 7kW	230V	16A	1	Type1 tethered cable	Mode 3
CCL-WBC32-TOUCH	1P + N	7,3kW	230V	32A	1	Type1 tethered cable	Mode 3
CCL-WBMC-TOUCH-TRI	3P + N	22kW	400V	32A	1	Type2 tethered cable	Mode 3
CCL-WBM-TOUCH-TRI	3P + N	22kW	400V	32A	1	Type2 (Lock Socket)	Mode 3