

AL-KO VT

VEHICLE TECHNOLOGY

Member of **DEXKO**
GLOBAL

ONDA



ONDA
SMART SYSTEM



ONDA
CONNECTIVITY

ONDA CONNECTIVITY

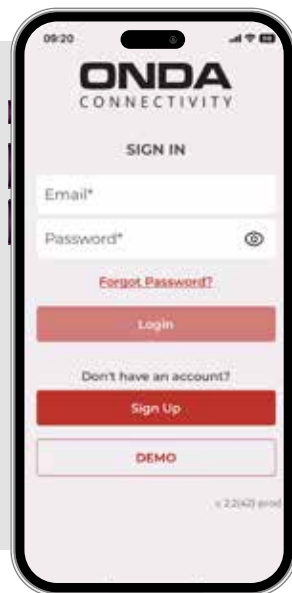
DOWNLOAD THE APP



ANDROID



IOS



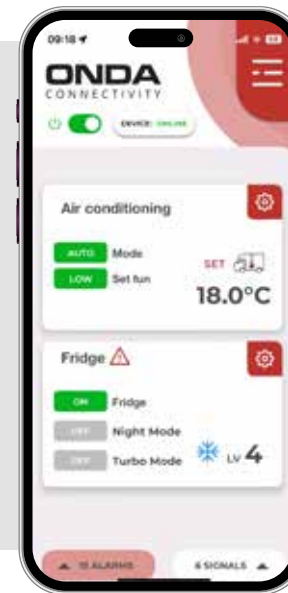
The mobile app 'ONDA CONNECTIVITY' has been specifically developed to manage and control all motorhome functions through a single interface. It enables communication with smartphones and tablets either locally via Bluetooth or remotely via cloud over the internet, all using a single SIM card.



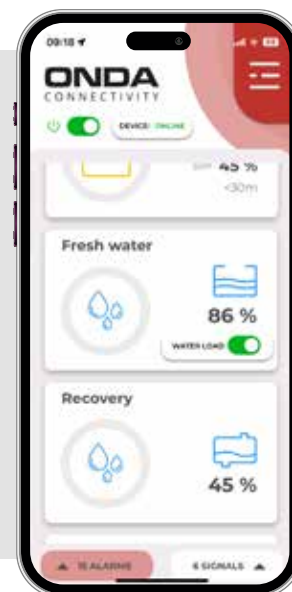
Check your battery status and solar charge controller.
Stay in control of your energy, wherever you are.



Adjust the camper's temperature before you arrive.
So it's nice and cool in summer or warm and cozy in winter—just the way you like it.



Monitor your fridge temperature remotely.
Keep your food and drinks perfectly chilled, even when you're away.



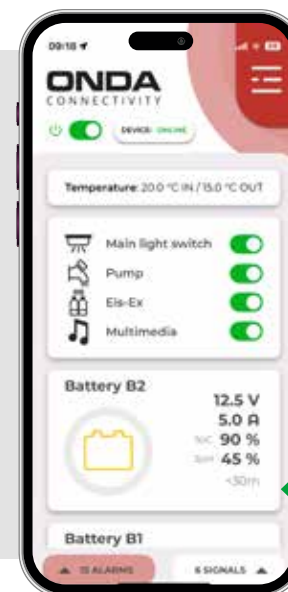
Keep an eye on your fresh water tank level.
Always know how much water you have left—no surprises.



Adjust the light with a tap.
Pick your favorite color and set the brightness to match the mood.



Locate your camper wherever it is.
And with the built-in inclinometer, you can make sure it's parked level.



Check the service battery charge level.
So you're always aware of your remaining power.



ONDA
SMART SYSTEM

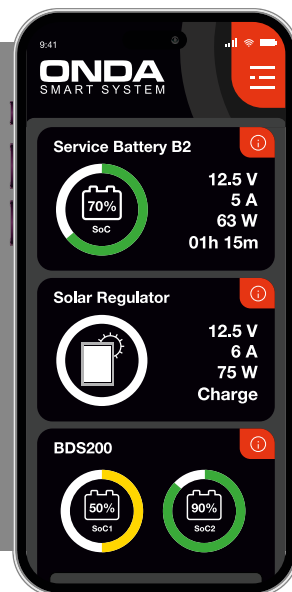
DOWNLOAD THE APP



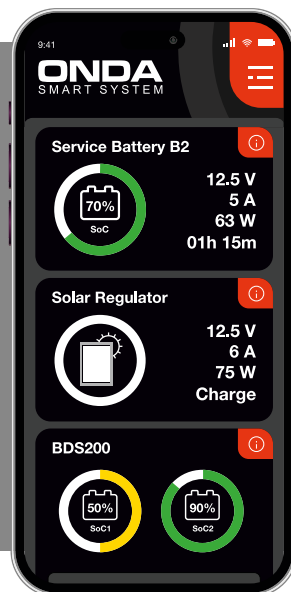
ANDROID



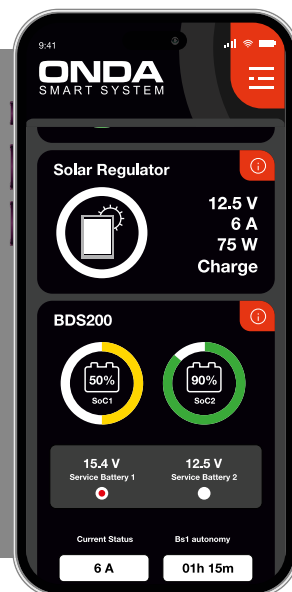
IOS



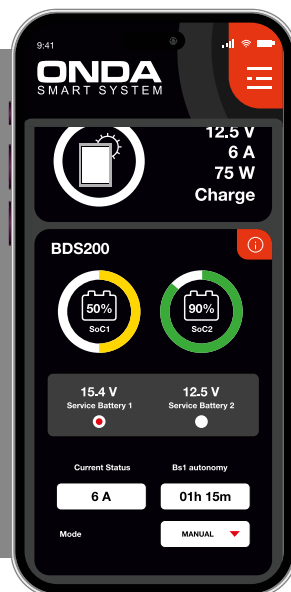
The "ONDA SMART SYSTEM" App for mobile devices has been specially developed to manage and extend the functions of **AM500 PRM400** and **BDS200**.



B2 VOLTAGE
INSTANTANEOUS CURRENT
ABSORBED / CONSUMED
POWER ABSORBED
CONSUMED
REMAINING BATTERY LIFE



VOLTAGE
CHARGING / DISCHARGING
CURRENT
POWER DERIVED
FROM THE PANEL
STATE OF CHARGE
CHARGE - FLOAT - OFF



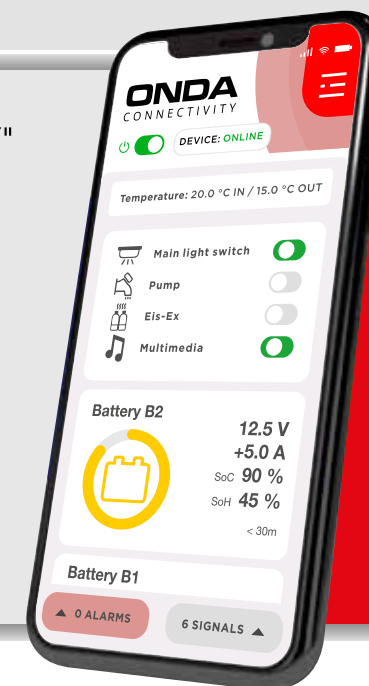
VOLTAGE
BATTERY (1)
BATTERY (2)
OVERALL AUTONOMY
OF BATTERY 1 AND 2
CURRENT
ABSORBED / CONSUMED
AUTOMATIC / MANUAL
MODE SELECTOR



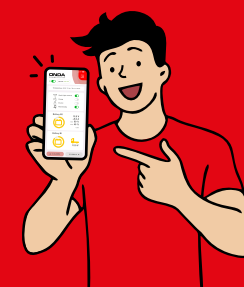
BRING HOME AUTOMATION ON BOARD

ONDA RETROFITTING

The "ONDA CONNECTIVITY" mobile app has been specifically developed to manage and control all motorhome functions through a single interface. It allows communication with smartphones and tablets via local Bluetooth connection or remotely via cloud through the Internet, all with a single SIM card.



ONDA
CONNECTIVITY



Control
the lights
from the app



Leisure
battery charge
level



Monitor
fresh water
level



Monitor
refrigerator
temperature



Solar system
charging
data



Set the
temperature
before your
arrival



Measure
vehicle
inclination



Always know
the position of
your camper

UPDATE YOUR CBE - NORDELETRONICA SYSTEM
ONLY A FEW DEVICES ARE NEEDED TO MAKE YOUR MOTORHOME SMART



CP107



DL30

PART-NR	MODEL	DESCRIPTION
P4.0543.005	CP107-RE	7" colour touch control panel
209850	DL30	12V distribution unit
See online configurator	Adaptive wiring	Adaptive wiring harness for DL30
708661	CTI-2	Internal temperature cable (L=1.5m) and external temperature cable (L=5m)
709673	CP300	3 m CL-BUS cable for Gateway connection
C0.0543.001	ICL12	ICL12 Gateway
709680	ANT/GPS	GPS antenna for ICL12

	PART-NR	MODEL	DESCRIPTION
Adaptive wiring harnesses to be ordered according to the distribution unit installed in the vehicle	006538AB	Adaptive wiring harness for DS300	Adaptive wiring harness for DS300/DL30
	006538AC	Adaptive wiring harness for TU30	Adaptive wiring harness for TU30/DL30
	006538AG	Adaptive wiring harness for A910-6AF	Adaptive wiring harness for A910-6AF/DL30
	006538AG	Adaptive wiring harness for A910-6	Adaptive wiring harness for A910-6/DL30



CP107



DL40

PART-NR	MODEL	DESCRIPTION
P4.0543.005	CP107-RE	7" colour touch control panel
See online configurator	DL40	12V distribution unit
See online configurator	Adaptive wiring	Adaptive wiring harness for DS470/DL40
708661	CTI-2	Internal temperature cable (L=1.5m) and external temperature cable (L=5m)
709673	CP300	3 m CL-BUS cable for Gateway connection
C0.0543.001	ICL12	ICL12 Gateway
709680	ANT/GPS	GPS antenna for ICL12

	PART-NR	MODEL	DESCRIPTION
Adaptive wiring harnesses to be ordered according to the distribution unit installed in the vehicle	006538AF	Adaptive wiring harness for DS470	Adaptive wiring harness for DS470/DL40
	006538AE	Adaptive wiring harness for DS450	Adaptive wiring harness for DS450/DL40



CP107



NE356

PART-NR	MODEL	DESCRIPTION
P3.0543.005	CP107-NE	7" colour touch control panel
1350.356.02	NE356_LIN	12V LIN distribution unit
000.405.19	Adaptive wiring NE356	Adaptive wiring harness for NE356 + MULTIP socket
708661	CTI-2	Internal temperature cable (L=1.5m) and external temperature cable (L=5m)
709673	CP300	3 m CL-BUS cable for Gateway connection
C0.0543.001	ICL12	ICL12 Gateway
709680	ANT/GPS	GPS antenna for ICL12

COMPONENTS FOR RETROFITTING KITS



ICL12-PR
GATEWAY



ANT/GPS
GPS ANTENNA



CP300
CONTROL PANEL WI-
RING L=6m



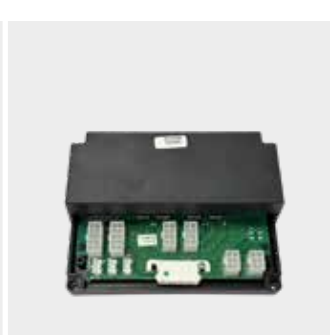
CTIE-2
CABLE WITH SENSORS FOR IN-
TERNAL AND EXTERNAL TEM-
PERATURE (L=1,5m and L=5m)

OPTIONAL COMPONENTS FOR RETROFITTING KITS



PRM400
400W MPPT solar charge
regulator

PART-NR: 204286



DLS350
DLS350 bus dimmer lighting
node, 7 channels

PART-NR: 204452



AM500
500A shunt for battery sta-
te-of-charge monitoring

PART-NR: A0.0543.004



BC222
BC222 series switching battery
charger – 22A

PART-NR: B6.0543.002

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