NASN POWER

Media EV Charging Station

Media Type:

Ad-supported EV charging station with 32inch to 55inch media screen, can give EV owner fast charging speed for their ev, and can also increase ev charger owner's revenue stream with this EV advertising boards at same time. The developer of a network of electric vehicle charging stations that monetize using advertising, suitable use at parking lots around grocery stores, pharmacy chains, banks and hospitals. Can builds and operates a network of electric vehicle charging stations with OCPP



Media EV Charger Features

Greener Charging-affordable, clean energy of Solar EV Charger system, Completely green and environmental friendly. Make a contribution to protect the environment;

Increasing incoming-Advertising Screen can captures 400% more views than static type, which makes it eye catching to drive business! This is fantastic way to uplift in additional sales utilising digital signage.

DC Fast Charge Speed-Fast charger provide great convenience for modern people's fast-paced life. People can fill up electric cars in a short time while drinking coffee and shopping.

Increase revenues-Gain customers from competitors who don't provide EV charging (and stay competitive with those that do).

Specification-Take 60KW EV Charger as example

EV Charger	Take 60KW as example
Nominal Input Voltage	380 VAC ± 15%
Acceptable Input Voltage Range	3-phase, 3ph + N + PE
Working Voltage Range	50 - 60 Hz
Maximum Input Current	5-200A
Frequency Range	≦ 5%
Input Power Factor	> 0.99 @nominal voltage (100% load)
Output Current Range	5-200A
Output Voltage Range	200~750VDC (600~750VDC in constant power mode)
Power Module	30kW x 2 pcs
Efficiency	> 94%
Module Output Current Unbalance	< 5%
Module Output Voltage Ripple	< 0.5

AD screen	Take 49 inch as example
Frame:	Metal
Input Voltage:	AC100~240V, 50 /60 HZ
Backlit:	LED backlit
Pixel Pitch:	0.49*0.49mm (0.55 for option)
Type:	TFT
Viewing Angle:	178(H)/178(V)
Picture format:	gif,jpeg,png,bmp
Video format:	mpg,mpg1,mpg2,mpg3,mpg4,avi,mp4, ts,mkv,wmv
Brightness:	450cd/m2
Contrast Ratio:	166.6673611
Response Time:	6ms
bezel:	1.7mm

Mobile/Whatsapp: 0086-13425157873 E-mail: info@nasn.cn Address: Guangzhou China