

Checklist for Solarfox® SF-400 Outdoor Displays



The following checklist is required to match Solarfox Outdoor Displays with your local conditions and to ensure a trouble-free operation. Depending on the location, outdoor environments can be subject to very different environmental conditions. For this reason, the expected site conditions must be recorded prior to factory assembly and configuration of the outdoor unit.

Checklist no.	
Date:	
Company name:	
Person of contact:	
Address:	
Phone:	
E-Mail:	

1) General Information

Property name:	
Country, zip code and city:	

2) Installation site

Location if the planned display installation:	<input type="checkbox"/> Indoor (Inside a building) * <input type="checkbox"/> Outdoor (on a facade) <input type="checkbox"/> Outdoor (detached on a pedestal)
Which cardinal direction will the display have in operation?	<input type="checkbox"/> North <input type="checkbox"/> South <input type="checkbox"/> East <input type="checkbox"/> West
Will the display be exposed to direct sunlight?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Will the display be in the shade or in a covered area?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Installation high (sea level) more than 800m ?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Outside temperature: (lowest temperature in winter / maximum temperature in summer.	ca. °C ca. °C

3) Optional Equipment

<p>If you plan to install the display into direct sunlight, we recommend to use a High-Bright display panel with 1.500 cd/m². This special version is available for model SF-300 43", only. *</p>	<input type="checkbox"/> Yes (Individual offer needed)
<p>The standard device is delivered with a flat wall mount 0° 15 ° inclination angle is available on request. *</p>	<input type="checkbox"/> Yes (individual offer for 15° wall mount needed)

*You have to consider longer delivery time and extra charges.

5) Data connection

The display will get a wired connection (LAN / Ethernet cable)	<input type="checkbox"/>
The display will be connected via an external WiFi antenna	<input type="checkbox"/>
The display will be connected via an external 3G / 4G Router	<input type="checkbox"/>

Date

Name and signature

<p>Comments</p>	
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