

With the development of electronic products, there is an outdoor charging demand. Our company launched the smart solar benches. It can use high conversion efficiency of solar panels. It has a stable battery that produces good battery performance that allows for charging of different devices. It is also can have LED lights installed and have advertising spaces as well.

The Solarpath's Smart Solar Benches is the most ingenious smart bench ever designed.

Its beautiful and timeless design hides multiple functionalities.

The Smart Solar Bench has charging, wireless, lighting RFID, sensor, sound, Monitoring and cooling function, etc. Each bench can be customized to your specification.

Technical Specifications

Solar Panel	60W monocrystalline
Battery Capability	LFO 55A
Solar charger controller	10Ah
USB Output	3* 5V/2.1A
Wireless charger	10W* 4pcs
Tempered Glass thickness. (Solar Panel)	0.472 inch
*Option to increase tempered glass thickness	
Up to 220lbs load on tempered glass.	Load weight can be increased by increasing tempered glass thickness

<u>Options</u>	
	4G WIFI Router
	Bluetooth
	Speaker
	Security Camera
	Billboard
	Additional USB
	Additional Wireless

<u>Dimensions</u>	Custom built
-------------------	--------------



Uses and Applications Guide

Public Parks	●
Sidewalks	●
City squares	●
Train/bus stations	●
Shopping malls	●
University	●
Campuses	●
Business parks	●

\*Solar bench can be discharge if install in a shade area all day long.

legal Clarification: All technical information and/or products listings and/or technical support, and/or any kind of graphics, illustrations and/or instructions and/or the names, trade names, trademarks, trade symbols, service marks, logos, icons and trade dress of SolarPath Inc or in connection to SolarPath Inc or any of its selling products, contained herein is in the exclusive ownership of SolarPath Inc and may not be alternated and/or used in any manner including but not limited to copy of some or all of the said material by users and/or viewers or any third party for that matter of this document and the website to which it is linked without the express prior written permission of SolarPath Inc. Furthermore, redistribution or any kind of commercial use or alternation or any kind of use other then downloading presented information in some or all contents of downloadable documents, and/or downloadable contents, is strictly prohibited without express written prior permission. All information set out herein is subject to changes as may occur from time to time. SolarPath Inc is not responsible for, and cannot guarantee and shall not be held liable for any information or the accuracy of such in websites that it does not manage.

