
Installation Checklist for CP6000

Before leaving the installation site, complete the post-installation checklist.

Customer Information	
Customer name	
Customer contact name	
Customer contact phone	
Customer contact email	

Site Information	
Street and number	
City	
State	
Country	
Zip code	
Number of stations to be installed	
Number of paired stations to be installed (if applicable)	
Expected start of construction works	
Expected installation and commissioning date	

Site Contractor Information	
Contractor type	ChargePoint designated
	Customer designated
Contractor company name	
Contractor site lead name	
Contractor site lead phone	
Contractor site lead email	

Installer Information	
Installer type	ChargePoint designated
	Customer designated
Installation company name	
Installer contact name	
Installer contact phone	
Installer contact email	

Post-installation Checklist	
Earth/ground connection is made to the ground lugs (where applicable).	
The charging station complies with regional accessibility laws, regulations, and ordinances.	
Are the Eichrecht sealing and markings intact and correct per local codes and the <i>CP6000 Installation Guide</i> ? Only for stations in Germany and Austria that are public	
Service wiring has been fully inserted into the terminal blocks and all electrical connections are clean and snug.	
The breakers are labeled in the electrical panel.	
Electrical enclosures are clean and free of wire strands and metal shavings.	
All covers are installed and all fasteners are tightened. The station is fully secured and does not rock or wiggle.	
The cable clamps are assembled and have no gaps.	
The charging cables operate smoothly through full extension and retraction.	
The parking area is clean and free of all packaging and debris.	
All pinpointing steps from the Installation Guide have been completed.	
No fault codes are displayed for any port.	
The network test at the end of the Installation Wizard has succeeded.	
The station has a minimum of -85 dBm or better signal strength (where higher numbers are lower signal strength).	
The charging station executed a successful test charging session.	

Give the checklist and any spare parts (activation labels, etc.) to the person responsible for activating the stations. This completes the installation of the CP6000 charging station.