



A QUICK GUIDE TO TOYOTA ELECTRIFIED VEHICLE (EV) CHARGING OPTIONS

Use this chart to identify which home chargers and charging adaptors are compatible with your Toyota.

Category	Home Chargers (J1772)			Home Chargers (NACS)			Charging Adaptors		
Product	Genuine Dual Voltage Cable	ChargePoint Home Flex (NEMA 6-50)	ChargePoint Home Flex (NEMA 14-50)	Genuine Dual Voltage Cable	ChargePoint Home Flex (NEMA 6-50)	ChargePoint Home Flex (NEMA 14-50)	NACS to CCS1 Adaptor	CCS1 to NACS Adaptor	J1772 to NACS Adaptor
Part Number	PTQ64-00240	PKN91-42231	PKN91-42230	PT943-42010-NC	PKN91-42232	PKN91-42233	PTQ90-6625T-10	PTQ90-68272-10	PTQ90-68272-10
Product Description	<p>Connector type: J1772 Includes two plug types: Level 1 - NEMA 5-15 (standard home 120V outlet) and Level 2 - NEMA 14-50 (240V outlet) Power output: Level 1 - Maximum of 3.84 kW AC (120V * 32A), Level 2 - Maximum of 7.7 kW AC (240V * 32A) Includes: 20-foot cable Warranty: Toyota Genuine Accessory Warranty</p> <p>Plug Type: Level 2 - NEMA 6-50 (3 prong) / 240V Power output: Provides up to 50 amps Use: System is plug-in or hardwired for indoor/outdoor use Includes: 23-foot cable, WiFi enabled Warranty: 3-year parts warranty through ChargePoint (manufacturer)</p>	<p>Plug Type: NEMA 14-50 (3 prong) / 240V Power output: Provides up to 50 amps Use: System is plug-in or hardwired for indoor/outdoor use Includes: 23-foot cable, WiFi enabled Warranty: 3-year parts warranty through ChargePoint (manufacturer)</p> <p>Use: Charge anywhere you have access to a 120V or 240V outlet, indoor/outdoor use Includes: 20-foot cable Warranty: Toyota Genuine Accessory Warranty</p>	<p>Connector type: NACS Includes two plug types: Level 1 - NEMA 5-15 (standard home 120V outlet) and Level 2 - NEMA 14-50 (240V outlet) Power output: Level 1 - Maximum of 3.84 kW AC (120V * 32A), Level 2 - Maximum of 7.7 kW AC (240V * 32A) Includes: 23-foot cable, WiFi enabled Warranty: 3-year parts warranty through ChargePoint (manufacturer)</p> <p>Plug Type: NEMA 6-50 (3 prong) / 240V Power output: Provides up to 50 amps Use: System is plug-in or hardwired for indoor/outdoor use Includes: 23-foot cable, WiFi enabled Warranty: 3-year parts warranty through ChargePoint (manufacturer)</p>	<p>Plug Type: NEMA 14-50 (3 prong) / 240V Power output: Provides up to 50 amps Use: System is plug-in or hardwired for indoor/outdoor use Includes: 23-foot cable, WiFi enabled Warranty: 3-year parts warranty through ChargePoint (manufacturer)</p>	<p>Use: Enables customers to charge at Tesla Supercharger/NACS stations (Level 3) Warranty: Toyota Genuine Accessory Warranty</p>	<p>Use: Enables customers to charge at non-Tesla/NACS DC Fast Charge Stations (Level 3) Warranty: Toyota Genuine Accessory Warranty</p>	<p>Note: NACS to CCS1 and NACS to J1772 Adaptors are sold together as a kit</p>	<p>Use: Enables customers to charge at non-Tesla/NACS Level 2 locations and with J1772 home chargers Warranty: Toyota Genuine Accessory Warranty</p>	<p>Note: NACS to CCS1 and NACS to J1772 Adaptors are sold together as a kit</p>
Wall Plug	 or  NEMA 5-15 Level 1 / 120V NEMA 14-50 Level 2 / 240V	 NEMA 6-50 Level 2 / 240V	 NEMA 14-50 Level 2 / 240V	 or  NEMA 5-15 Level 1 / 120V NEMA 14-50 Level 2 / 240V	 NEMA 6-50 Level 2 / 240V	 NEMA 14-50 Level 2 / 240V	N/A	N/A	N/A
Charger Plug	 J1772	 J1772	 J1772	 NACS	 NACS	 NACS	 NACS	 CCS1	 J1772
Charge Speed	32 amp - up to 40 km of range per hour	40 amp - up to 48 km of range per hour	40 amp - up to 48 km of range per hour	32 amp - up to 40 km of range per hour	40 amp - up to 48 km of range per hour	40 amp - up to 48 km of range per hour	N/A	N/A	N/A
Smart Features	None	App Control with Scheduling Features	App Control with Scheduling Features	None	App Control with Scheduling Features	App Control with Scheduling Features	N/A	N/A	N/A
Installation	240 V outlet with NEMA 14-50 plug required. To be installed by a licensed electrician.	240 V outlet with NEMA 6-50 plug required. To be installed by a licensed electrician.	240 V outlet with NEMA 14-50 plug required. To be installed by a licensed electrician.	240 V outlet with NEMA 14-50 plug required. To be installed by a licensed electrician.	240 V outlet with NEMA 6-50 plug required. To be installed by a licensed electrician.	240 V outlet with NEMA 14-50 plug required. To be installed by a licensed electrician.	N/A	N/A	N/A

Vehicle & Model Year	Vehicle Inlet	Compatibility								
PHEV	2016 Prius and newer	 J1772	✓	✓	✓					
	2021 RAV4 and newer	 J1772	✓	✓	✓					
	2026 RAV4 (XSE Tech Package)	 CCS1	✓	✓	✓				✓	
BEV	2025 bZ4X and older	 CCS1	✓	✓	✓				✓	
	2026 bZ	 NACS				✓ ^{**}	✓ ^{**}	✓ ^{**}		✓
	2026 bZ Woodland	 NACS				✓ ^{**}	✓ ^{**}	✓ ^{**}		✓
	2026 C-HR	 NACS				✓ ^{**}	✓ ^{**}	✓ ^{**}		✓

*This information is for general reference only and does not constitute technical, legal, or professional advice. Dealers and customers are responsible for compliance and must consult a licensed electrician and local authorities. Toyota Canada assumes no liability for decision and does not guarantee completeness or accuracy of the information provided. Specifications, codes, and other information can change without notice. Toyota Canada is not responsible for third-party products, or services.

^{**}If a J1772 system is already installed at home, you can purchase a J1772 to NACS adaptor instead of a NACS home charger.