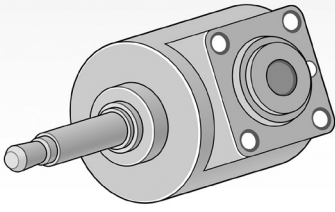
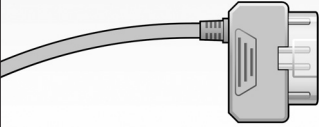
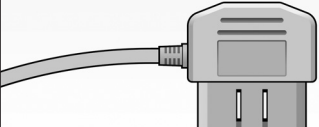
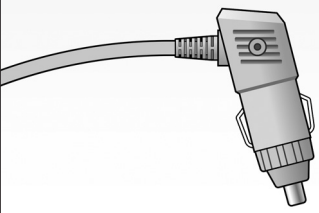


At SmartWitness, we give our Partners multiple options when selecting their preferred power application and camera configuration. The items mentioned below are compatible with the KP2 and offer different benefits or trade-offs when employed with your device.

For more details on prices and ordering options, please contact your SmartWitness Account Manager or email us at sales.usa@smartwitness.com.

ACCESSORY	NAME & DESCRIPTION	USE CASE	PROS	CONS
 <p>PRODUCT SKU: KP2-DFC</p>	<p>DRIVER-FACING CAMERA</p> <p>Description: A modular insert to monitor in-cabin behavior. Plug-and-play functionality. Enhanced visibility is that easy.</p>	<ul style="list-style-type: none"> Increased awareness of in-cabin incidents. Partners prefer full access to current and future DSM features. 	<ul style="list-style-type: none"> Access to DSM and AI Tech Package capabilities. DFC auto-calibrates your driver's head position. Gain actionable insight into driver negligence for precise driver coaching. 	<ul style="list-style-type: none"> Driver privacy concerns.
 <p>PRODUCT SKU: KP2-OBDDII-DATA</p>	<p>OBDDII (DATA) POWER ADAPTER CABLE</p> <p>Description: This is a 15-minute self-install that provides access to your vehicle's onboard computer. A true DIY that gives you future access to CAN-related data streams.</p>	<ul style="list-style-type: none"> Vehicles with OBDDII port access. Partners prefer vehicle-based speed to inform ADAS calculations. Self-installation required. 	<ul style="list-style-type: none"> Future access to your vehicle's CAN data. Gives greater insight into your vehicle's true speed and other valuable data streams. No professional install required. 	<ul style="list-style-type: none"> Current CAN data transmitted is limited (ex: no DTCs).
 <p>PRODUCT SKU: KP2-OBDD-PWR</p>	<p>OBDDII (WITHOUT SPEED & RPM) POWER ADAPTER CABLE</p> <p>Description: Like the OBDDII (CAN) adapter, this 15-minute self-install uses your vehicle's OBD port to apply power to your KP2. Save money with quicker self-installation and a cheaper power supply method.</p>	<ul style="list-style-type: none"> Vehicles with OBDDII port access. Self-installation required. Cheap power application and self-install are of greater need than CAN-enabled features. 	<ul style="list-style-type: none"> You still receive DSM features with a DFC. Lower price than the OBDDII (DATA) cable. No professional install required. Maintain access to ADAS functions through GPS-based speed. 	<ul style="list-style-type: none"> Doesn't receive CAN diagnostics and data streams.
 <p>PRODUCT SKU: KP2-CIG-PWR</p>	<p>CIGAR POWER ADAPTER CABLE</p> <p>Description: Move your KP2 around from vehicle to vehicle without professional installation. Common female cig port required. An easily transferable and deployable installation solution.</p>	<ul style="list-style-type: none"> Temporary vehicles. Rental vehicles. Vehicles with hard install prohibited. Vehicle testing. Test many vehicles in a short period. Self-installation required. 	<ul style="list-style-type: none"> Applicable to different types of vehicles. No professional install required. Maintain access to ADAS functions through GPS-based speed. 	<ul style="list-style-type: none"> Not a standard installation, so ignition on/off behavior for trip data may be unpredictable. No access to CAN data.