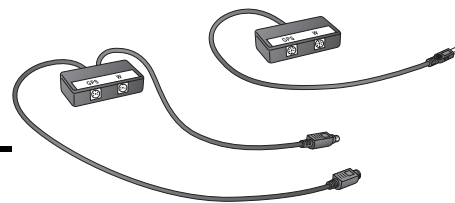


DriveRight® and CarChip™ GPS/Wireless Interface Modules



8127
8251

The GPS/Wireless Interface module provides an easy connection point for connecting modules that allow you to use GPS and wireless download options with your existing DriveRight or CarChip products.

The GPS/Wireless Interface Module (# 8127) for DriveRight connects the GPS Module (# 8128), and/or the Wireless On-Board Module (# 8129) to a DriveRight 600E device. The GPS/Wireless Interface Module (# 8251) for CarChip Fleet Pro connects the GPS Module and/or the Wireless On-Board Module to a CarChip Fleet Pro.

The GPS/Wireless Interface Module is a required product if installing either or both modules.

GPS/Wireless Interface Module for DriveRight (# 8127) Specifications

Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Storage Temperature	-40°F to +185°F (-40°C to +85°C)
Input Power	11 to 18 Vdc (12 Vdc nominal), 60-270mA
Typical Standby Current	3mA
Typical Operating Current	60-270mA
Size (l x w x h)	3.63" x 2.50" x 1.00" (93 mm x 64 mm x 26 mm)
Weight	4.16 oz. (0.12 kg)
Cable Connection	
Module to adapter cable	Male 8-pin Mini-DIN / 14" (355 mm)
Module to DriveRight 600E	Female 8-pin Mini-DIN / 24" (609 mm)
Cable Length	
Module to adapter cable	14" (355 mm)
Module to DriveRight 600E	24" (609 mm)

GPS/Wireless Interface Module for CarChip Fleet Pro (# 8251) Specifications

Operating Temperature	-40 °F to +176 °F (-40 °C to +80 °C)
Storage Temperature	-40 °F to +185 °F (-40 °C to +85 °C)
Size	3.63" x 2.50" x 1.00" (93 mm x 64 mm x 26 mm)
Weight	5 oz (0.2 kg)
Input Power	5Vdc provided by CarChip Fleet Pro, 60-270 mA
Typical Standby Current	3mA
Typical Operating Current	60-100mA
Cable Connection	Female USB mini B
Cable Length	31" (788 mm)

Package Dimensions

Product #	Package Dimensions (Length x Width x Height)	Package Weight	UPC Codes
8127	6.25" x 4.25" x 2.13" (159 x 108 x 54 mm)	7.36 oz. (.21 kg)	011698 00874 2
8251	6.25" x 4.25" x 2.13" (159 x 108 x 54 mm)	6.36 oz. (.18 kg)	011698 00895 7