

# PRODUCT RELEASE ANNOUNCEMENT

KENNEDY TECHNOLOGY GROUP

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Document is available for viewing at: [www.cellset.com/65176R0.pdf](http://www.cellset.com/65176R0.pdf)

Market: GL1800 US and European Goldwing, and Valkyrie Interstate.

Products:

- ◇ **GPS/MPGSet - Modular**, Part # 95249, MSRP - USD 99.95 (base module, power harness(es) and device harness sold separately; see below)
- ◇ **GPS/MPGSET - Adapter**, GL1800 to Valkyrie, Part # 95250, MSRP - USD 20.00

These Products replace and make obsolete:

Model	Part #
GPS/MPGSet - 1800	95154
GPS/MPGSet - Euro	95163
GPS/MPGSet - Valkyrie	95217

**Description of Product(s) and Operation:** *GPS/MPGSet - Modular* is functionally and dimensionally identical to the replaced models, but with the ability to mix and match Power Harnesses and Device Harnesses to meet the user's specific requirements.

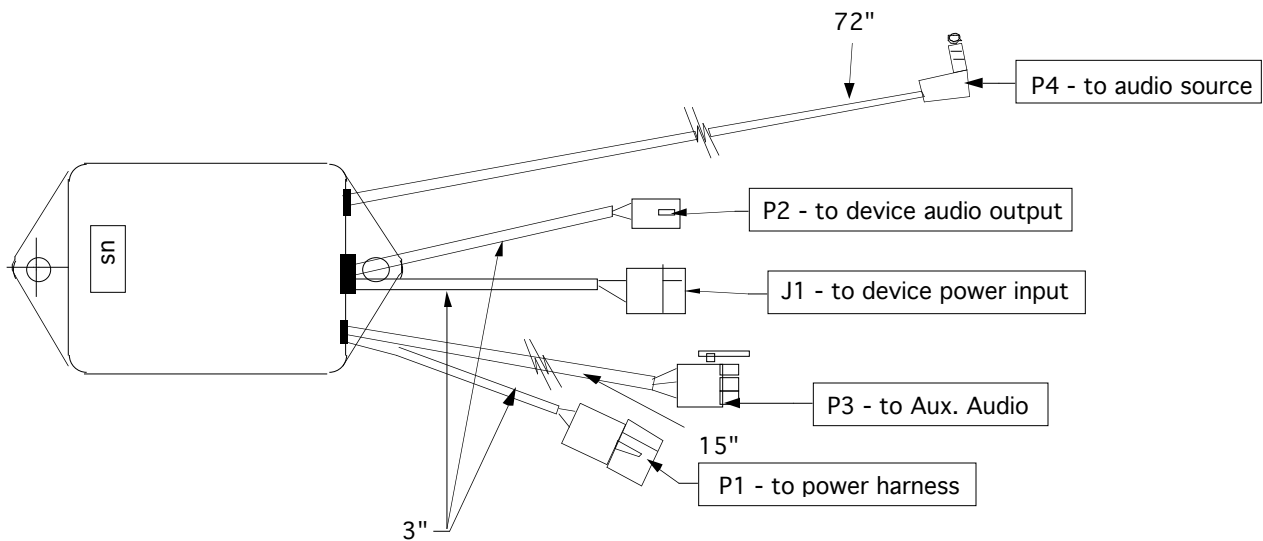


Figure 1. *GPS/MPGSet - Modular*

When the *GPS/MPGSet* is connected to the bike's auxiliary audio input (via P3), an Audio Player (MP3, Walkman, or similar device, via P4) and an Audio Alert Device (GPS or radar detector, via P2 and J1), and with the bike's audio system "on" and switched to "Aux.", the Audio Player will be heard until the Audio Alert Device outputs an alert. When an alert occurs, the *GPS/MPGSet* will mute the Audio Player output and keep it muted for approximately 2 seconds after the Audio Alert Device ceases its output.

To install the *GPS/MPGSet* on a Valkyrie Interstate, a *GPS/MPGSet - Adapter* (pn 95250 - sold separately) must be connected to P3

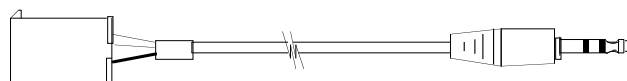


Figure 2. *GPS/MPGSET - Adapter*

## POWER REQUIREMENTS

*GPS/MPGSet - Modular* must be connected via connector P1 to a **Switched** power source: . Although it is internally protected with a solid state resettable fuse, it will continue to draw current even if the fuse trips.

Note: The power source connected to the *GPS/MPGSet* is *passed directly to the Audio Alert Device via J1*. To connect the Audio Alert Device to an unswitched supply, do not connect its Device Harness to the *GPS/MPGSet* connector J1; connect the Device Harness power connector to a second Power Harness.

Currently available Power Harnesses are shown in the table below

Model	Power Source	Drawing
GL1800-US	Switched	<p>part number 95201</p>
Unterminated	User selected - see bike manual for appropriate power tie in point.	<p>part number 95244</p>
GL1800-Euro	Switched (when connected to accessory lugs on OEM fuse panel)	<p>part number 95202</p>
GL1500	Switched (when connected to accessory lugs on OEM fuse panel)	<p>part number 95200</p>

## DEVICE HARNESSES

The following Device Harnesses are available for use with *GPS/MPGSet - Modular*.

Part #	Device	Description	MSRP
95206	IQue	Audio only	USD 30.00
95207	Garmin SPIII	Audio & power	USD 30.00
95208	Passport	Audio & power	USD 30.00
95209	Valentine	Audio & Power	USD 30.00
95210	Cobra	Audio & power	USD 30.00
95211	Garmin 2610	Audio & power	USD 50.00