

Innovative Racing Electronics

FOR IMMEDIATE RELEASEContact:Dan RuddPhone:407.330.9727FAX:407.322.8632E-Mail:sales@mpsracing.comWeb:www.mpsracing.com

NEW HORN BUTTON - AIR SHIFTER CONTROL

Sanford, Florida, 11/01/2002 – Our new Horn Button – Air Shifter Control makes wiring a horn button for dual purposes a breeze. Since sportbikes have very little or no room on their handlebars for an air shifter or nitrous button, using the horn button for a dual purpose is the best solution. Flip the toggle switch one way and the horn will sound when the horn button is depressed as normal. Flip it the other direction and the second device will be operated when the horn button is depressed. The second device can be any electrical device. The typical use is for air shifters and nitrous oxide applications. The unit is very small size (2.125" x 1.375" x .580") and installs with double sided tape anywhere convenient. Installation is quick and easy with complete instructions. They are in stock and available for immediate shipment.

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