

RideConnected with Sena

Sena Technologies' new RideConnected app for motorcyclists will connect multiple riders all over the world through their Sena Bluetooth headsets and mobile phone. The app, created for both iOS and Android phones, is free and available in the iTunes and Google Play stores.

According to Sena, not only will riders no longer be limited by range, but the number of intercom connections between riders is virtually limitless within LTE range of their mobile carrier. The app is compatible with all Sena Bluetooth headsets.

The RideConnected app allows riders to create rider groups and allows communication through SMS message and GPS while using the existing voice prompts of their Sena Bluetooth 4.1 headsets to operate the RideConnected app.

For more information on the Sena Technologies RideConnected app visit, sena.com.



MotoBrakeBT deceleration sensing taillight

Be safe and stay safe with MotoBrakeBT, the deceleration sensing taillight now offering improved tail, brake and signal light functionality.

A new processor uses new algorithms and senses deceleration conditions while filtering out false positives like road bumps, vehicle rocking and lean angles to provide more reliable deceleration signals to better communicate rider intentions to traffic behind.

MotoBrakeBT features, which include four sensitivity levels, modulation, brightness, strobe, taillight and more, are programmable using the device's integrated Bluetooth connectivity with both iOS and Android apps.

The MotoBrakeBT is designed and assembled in Ottawa, Canada, and for more information, visit www.ohmics.com.



ezCAN makes it easy to accessorize

Available from the developers of the GS-911 diagnostic tool, the Hex ezCAN makes it easy to install electrical accessories on liquid-cooled R 1200 models. Simply plug the ezCAN into the RDC module under your seat, attach two leads to your battery and the ezCAN is ready for action.

Waterproof connectors allow easy installation of additional driving lights, brake lights, air horn or other accessories with no wire-splicing required. Mac and Windows compatible software allows users to customize features, including choosing a variety of flash patterns to an additional brake light, adjusting the intensity of auxiliary lighting with your Multi-Controller, or programming your driving lights to flash when applying the horn. Default settings for plug and play operation can also be used.

The Hex ezCAN works with all liquid-cooled R 1200 R, GS, GS Adventure, RS and RT models. For more information, visit beemershop.com.