

Date: **28 May 2019**  
Product: **Hughes 9211 and 9202M**  
Release: **6.0.0.6**  
Importance: **Optional**

Software version 6.0.0.6 for the Hughes 9211 and 9202M terminals is an optional upgrade with some new features. However, if you have not yet upgraded to at least 6.0.0.4 then upgrade now because 6.0.0.4 and above include a fix that corrects the power on/off sequencing to prevent power transients that can cause component failures in some scenarios.

The new upgrader is **9211\_Upgrader\_6\_0\_0\_6\_PC.exe** and is available through both the Inmarsat support page: <http://www.inmarsat.com/support/bgan-firmware/> and the Hughes BGAN support page: <http://www.bgan.hughes.com>

### **Release Notes for 6.0.0.6 (Since 6.0.0.5)**

#### **Enhancement and Bug Fixes**

- Added support to the 9211 for new HDR rates:
  - a. HDR return with X-Stream forward
  - b. HDR return with 128kbps forward
- Updated Web UI:
  - a. Fully supports the Chrome browser
  - b. When downloading log files from the Support page the time and date is included in the filename to ensure the file is unique and to prevent the browser from using a cached version of the file.
  - c. New version of the Web UI optimized for smart phones
- The unit will reset to factory defaults if the “Cancel” (X) button is depressed while powering off. Press and hold the “Cancel” button and then press and hold the power button until “Powering Off” is displayed. Then release both buttons.
- Increased maximum length of remote SMS responses to 160 characters (from 140). This prevents the GIP address from being lost if the rest of the message is too long.
- Remove extra reboot after detecting older external antennas. Now only one reboot is required when switching to any external antenna.
- The release includes BPS 3.1.1.
- The SVN for this release is 7.

Should you have any questions regarding this notice please do not hesitate to contact Hughes at [mobilesatellitesupport@hughes.com](mailto:mobilesatellitesupport@hughes.com)