Miller Edge Inc. Enhances RBand Performance

Anyone who has ever sold or installed gate or door wireless access systems knows radio frequency (RF) interference can wreak havoc on even the most reliable wireless systems. For this reason, Miller Edge is pleased to announce enhancements incorporated into RBand units as of 4-1-19, featuring upgrades specifically designed to make RBand units even more reliable across a wider array of installation environments – regardless of its degree of RF interference. Field test results over the last several months have demonstrated significant, measurable performance improvements as a result of these enhancements – even in the harshest RF interference environments.

Enhancements Include:
- Improved RF immunity through software upgrades allowing the units to better ignore RF noise and focus on receiver and transmitter communications
- Improved software, allowing RBand units to self-assess and increase power output depending on the RF interference levels
- Shortened response timing, resulting in exceptional synchronization with any and all gate and door operator brands

For Customers with Current Unsold RBand Inventory

For those OEM, wholesale and dealer customers who currently have unsold inventory of previous versions of RBand wireless systems still in their original packaging, Miller Edge is offering an Inventory Reworking Program. The RBand Inventory Rework Program offers customers an opportunity to have their current inventory upgraded with the latest enhancements at no charge. For details regarding the program, please reference the RBand Inventory Rework Program Guidelines below.

[RBand Rework Program Guidelines](#)

For any questions regarding the RBand Enhancements, or the rework program, please contact your Miller Edge Sales or Customer Service representative.

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