

Making Safe, Simple™

EFJohnson®

August 15, 2017

Mr. John Merrill
U.S. Department of Homeland Security
[REDACTED]

Dear Mr. Merrill,

EF Johnson Technologies, Inc. ("EFJohnson") would like to request that the EF Johnson TK30 series radios are removed from the "Non-Compliant with 2016 P25 CAP Encryption CAB Requirements" list of equipment.

https://www.dhs.gov/sites/default/files/publications/P25-CAP_Non-Compliant-Subscriber-Products_170717-508_0.pdf

EF Johnson has now implemented internal ordering and fulfillment procedures that are specific to the EF Johnson TK30 series P25 radios in order to be compliant with the DHS guidelines listed in the P25 CAP Encryption Requirements CAB published in March 2017.

For those customers ordering P25 Encryption CAB compliant radios, they -will receive the radios unencrypted (all encryption disabled) or with AES encryption enabled. AES is an option and is sold separately.

Any customer, who previously purchased EF Johnson TK30 series P25 radios under the original TIA and SAFECOM guidelines that included non-recognized encryption such as DES, will need to purchase the AES option to become compliant under the updated DHS 2016 Encryption CAB requirements.

EF Johnson expects the changes to our internal process as noted above will satisfy the DHS encryption interoperability requirement and return this series to the list of "P25 CAP Compliant Subscriber Products" to the DHS guidelines.

https://www.dhs.gov/sites/default/files/publications/P25-CAP_Compliant-Subscriber-Products_170717-508_0.pdf

We appreciate your consideration in this matter.

Sincerely,

[REDACTED]

Randy O'Connor
Director, Technical Operations and Quality
EF Johnson Technologies, Inc.
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