

 NORTEK CONTROL™	<i>Engineering Change Notification (ECN)</i>	Date	March 26, 2021
		Rev.	v121

SKUs affected:

- EXT-WHD-1080P-SR
- EXT-WHD-1080P-SR-EU
- EXT-WHD-1080P-SR-TX
- EXT-WHD-1080P-SR-TX-EU
- EXT-WHD-1080P-LR
- EXT-WHD-1080P-LR-EU
- EXT-WHD-1080P-LR-TX
- EXT-WHD-1080P-LR-TX-EU

This letter is to announce a change on above-referenced Gefen® products.

This change involved an identification code in the product's chipset. It was required for administrative production tracking purposes at the IC manufacturer's end, and has no impact on functionality or performance of the IC and the finished good. There is no change in RF & Baseband schematics, and there is no need for repeating compliance certification on these products.

However, due to this change, older Senders will not work with new Receivers, and new Senders will not work with old Receivers. This fact will only be a point of consideration for clients who use multiple Senders with their Sender-Receiver packages.

All affected SKUs using the updated IC are identified on their packaging and on applicable price lists with a suffix **-M**. For example, EXT-WHD-1080P-SR-EU becomes EXT-WHD-1080P-SR-EU-M.

The new **-M** suffixed units are also identified by the following ECO codes on the products and their packaging:

- EXT-WHD-1080P-SRR: 2260-225121U2605
- EXT-WHD-1080P-SRR-EU: 2260-225121E2612
- EXT-WHD-1080P-SRS: 2265-065121U2605
- EXT-WHD-1080P-SRS-EU: 2265-065121E2612
- EXT-WHD-1080P-LRS: 2270-045121U2605
- EXT-WHD-1080P-LRS-EU: 2270-045121E2612
- EXT-WHD-1080P-LRR: 2260-225121U2605
- EXT-WHD-1080P-LRR-EU: 2260-225121E2612

Also, firmware v121 is intended for the updated chipset and installed on **-M** suffixed SKUs only. This new firmware is not compatible with older hardware versions.

*Please note that as we transition to the **-M** units, separate Sender units will no longer be available due to manufacturing constraints. The **-M** versions will therefore be available in Sender-Receiver packages only.*

Clients with earlier non-M products may still be able to purchase additional non-M Senders while supplies last.

Sincerely,



Mike Payawal

Quality Assurance Engineer Manager, Nortek Control