Instructions for TOSOT's VRF High ESP Slim Ducted Unit for HVAC Installers

Dear HVAC Installers,

This document provides important instructions regarding TOSOT's VRF high ESP slim ducted unit to ensure smooth installation and commissioning.

1. Requirements for Third-Party 24Vac Controllers

If you choose to use a third-party 24Vac controller (such as those from Ecobee, Nest, or Honeywell brands), **it must be paired with TOSOT's 24Vac thermostat adaptor(Model: TVRF-ME32-33/H)**. Moreover, after connecting the adaptor, any changes to the ESP need to be set through its internal physical buttons. For the specific operation guidelines, please refer to below YouTube video to ensure accurate configuration: https://youtu.be/BbTzUtr5HqI

2. Recommendations for the Commissioning Phase

It should be noted that 24Vac controllers have the highest priority. This means that during the system commissioning process, it will be impossible to change the operating mode through PC - side software. Any adjustments to the operating settings can only be made by finding the 24Vac thermostat corresponding to the indoor unit, which may significantly prolong the commissioning time.

To improve efficiency, it is **strongly recommended that only TOSOT's standard - equipped wired controllers be connected during the debugging phase**. After the commissioning is completed, the 24Vac adaptor can be connected along with the third - party controller.

Thank you for your attention and cooperation!

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