

## **T752/T562/ Future Models**

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### *Trigger Switch Operation*

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*On the rear panel of these two models and on our future models you will find a switch labelled, Auto Trigger. This switch has two positions marked auto or on and off. This allows the user to hook up other NAD products, which have a corresponding Trigger socket, together in order to have one product turn the other on and off.*

*With this type of configuration, when the auto trigger switch is set to auto or on, the product will now only be turned on by an external 12v signal. The product will not respond to IR signals or front panel control in this case.*

*In the off position the auto trigger switch will have no affect to the unit and the product will operate normally.*

*The factory setting is normally off, allowing the user to set it for external on/off control. However, it is recommended to check this switch if you tried the product and it will not turn on.*

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