

Sage Digital ENDEC Task Sheet

GPIO: Override Scheme #1

Send RWT and Alert Release on One Station

Note that this task sheet assumes Override Scheme Polarity is set to **Active Closed**. If you need to use Active Open polarity instead, *open* your relay where instructed to close it, and *close/ground* it where instructed to open it.

Requisites:

- Override Use selection set to **Scheme #1**

Wiring:

- Pushbutton or relay wired to D In 1 and Ground
- Pushbutton or relay wired to D In 2 and Ground

To Send an RWT:

Ground D In 1 for 1 second. If you do not ground D In 1 quite long enough, the RWT will be cued up and pending; if this happens, simply ground D In 2 to release the hold and cause it to play.

To Send a Pending Alert:

Ground D In 2 for 1 second.