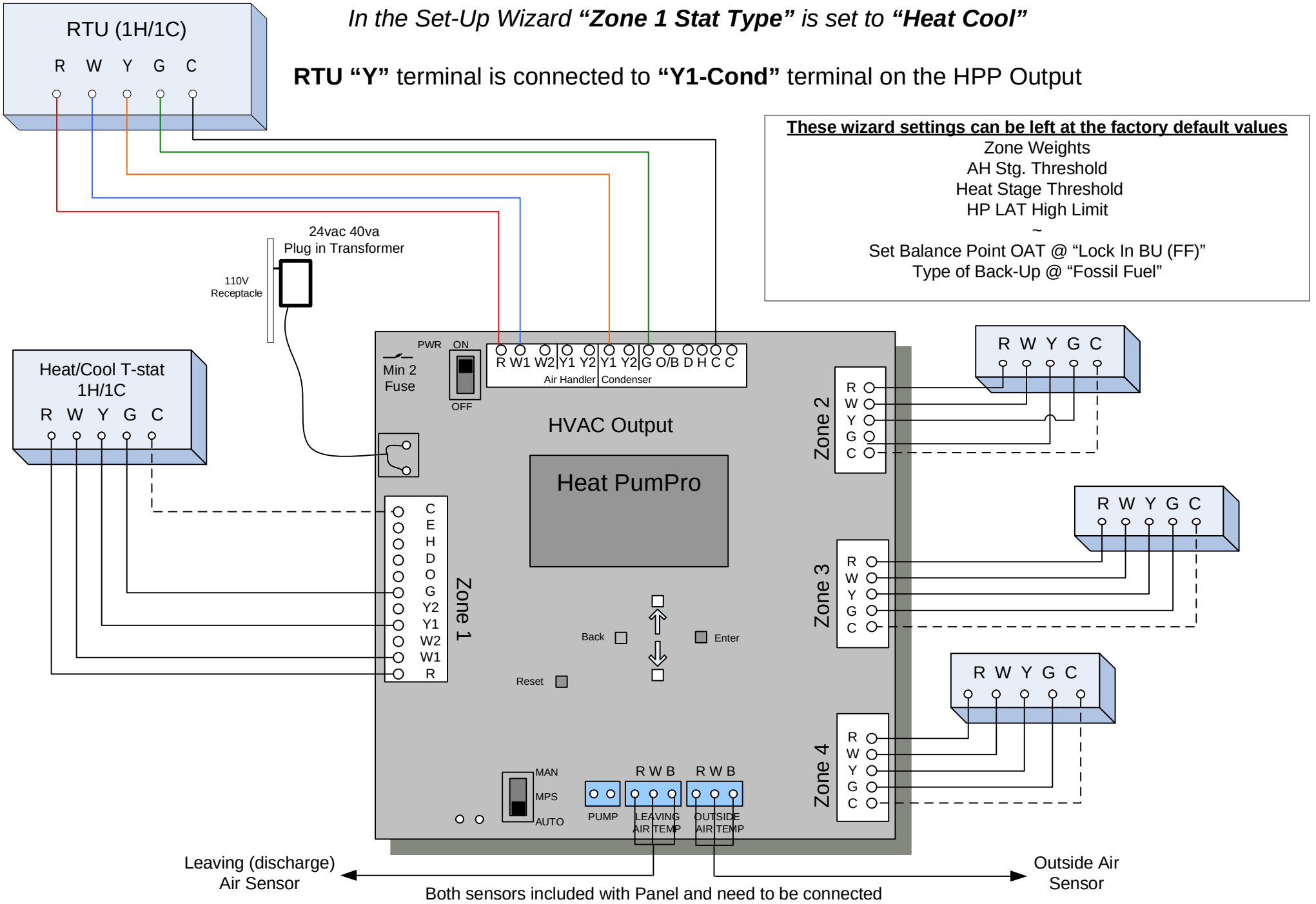
HPP controlling a Pkg RTU

Single-Stage Heat/Cool (non HP)

In the Set-Up Wizard ***"Zone 1 Stat Type"*** *is set to* ***"Heat Cool"***

RTU "Y" terminal is connected to **"Y1-Cond"** terminal on the HPP Output



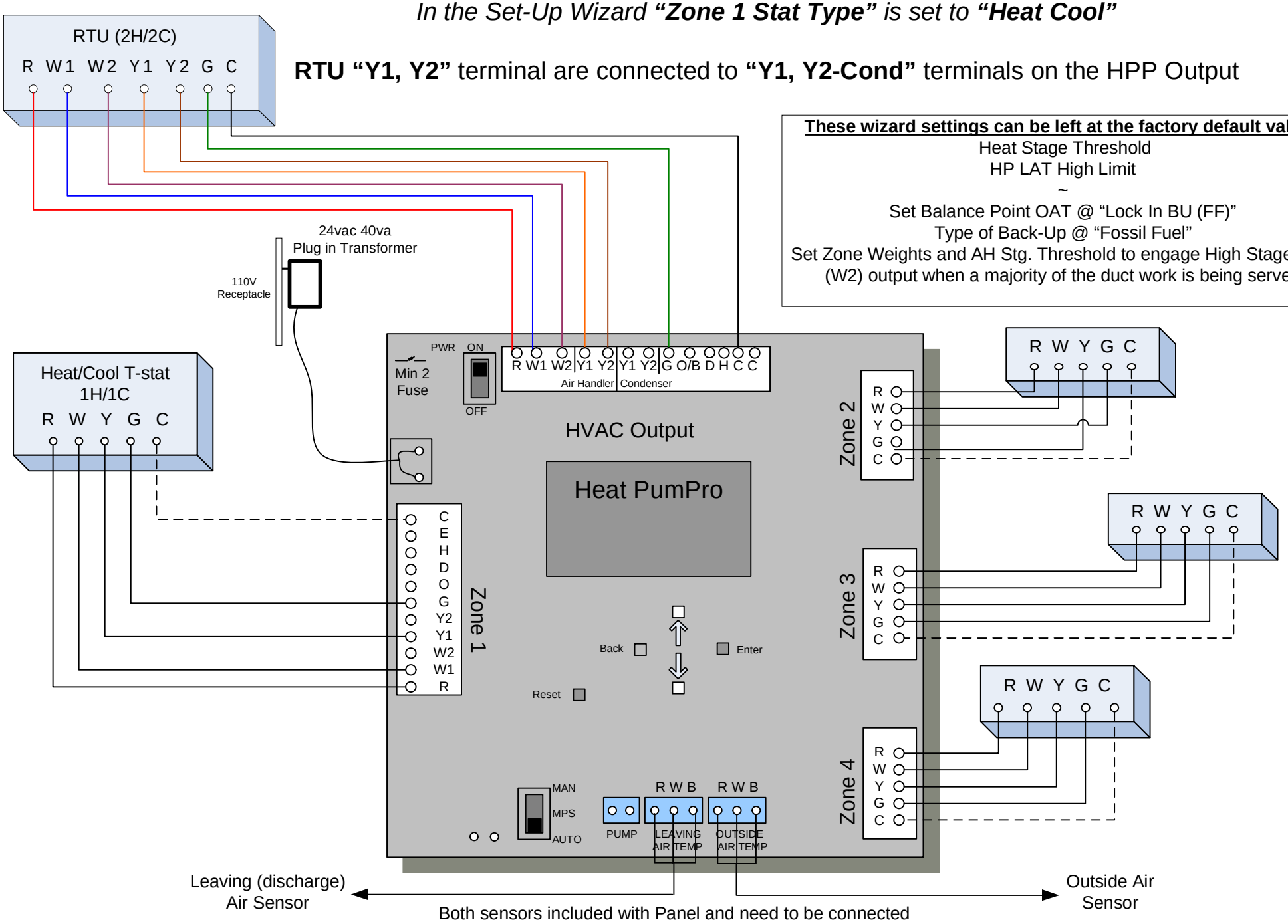
HPP controlling a 2 Stg. Pkg. RTU

Two-Stage Heat/Cool (non HP)

*In the Set-Up Wizard **"Zone 1 Stat Type"** is set to **"Heat Cool"***

RTU "Y1, Y2" terminal are connected to **"Y1, Y2-Cond"** terminals on the HPP Output

These wizard settings can be left at the factory default values
Heat Stage Threshold
HP LAT High Limit
~
Set Balance Point OAT @ "Lock In BU (FF)"
Type of Back-Up @ "Fossil Fuel"
Set Zone Weights and AH Stg. Threshold to engage High Stage Heat (W2) output when a majority of the duct work is being served



HPP controlling a Pkg RTU Heat Pump

Two-Stage Heat/Cool HP

*In the Set-Up Wizard **"Zone 1 Stat Type"** is set to **"Heat Cool"***

RTU "Y1, Y2" terminal are connected to **"Y1, Y2-Cond"** terminals on the **HPP Output**