

Addendum sheet for UT3000
Code version 1.14

New Menu Items

1. Legacy Demand feature allows the Installer to select the weight value of 24v non-communicating zones.
2. Total Zones feature allows the Installer to select the exact number of zones, which changes the PID quotient value.
3. Limit SAS PID sets a limit to the PID loop highest attainable value at the sum of the pro-rated thermostat value.
4. UT3000 Code Version is now displayed in the menu without having to cycle the power supply.

FEATURE	DEFAULT	RANGE TO SELECT
System Type	Heat/Cool	Heat Pump or Heat/Cool
HP Type	NON Dual Fuel	Dual Fuel or Non-Dual Fuel
T-Stat Type	Heat/Cool	Heat Pump or Heat/Cool
Rev Valve	RV 'O'	'O' Type RV or 'B' Type RV
Fan Mode	Hydro	GAS or HYDRO (Electric)
OAS SP	15°	OFF or 7° to 42° F.
O.T. Offset	15°	5° to 20° F.
U.T. Offset	8°	5° to 10° F.
SAS HP TGT	100°	90° to 120° F.
SAS Gas TGT	125°	120° to 170° F.
SAS Cool TGT	50°	42° to 60° F.
SAS RSP DLY	30s	10seconds - 180seconds
W2 Threshold	85%	65% - 100% (Adj. in 5 point increments)
PURGE FAN	25%	25% - 100% (Adj. in 25 point increments)
Legacy DMD	75%	25%, 50%, 75% or 100%
Total Zones	3	2 or 3 zones
Limit SAS PID	N	Yes or No