

PURPOSE

This document describes the user accessible options for the ACI/TUC Room Unit. (Firmware versions 12-15, 18.)

USER ACCESSIBLE OPTIONS

PAGE	DESCRIPTION
100	Firmware version
101	Temperature scale 00 = °F 01 = °C
102	Temperature offset 00 = -5 degrees F 01 = -4 degrees F 02 = -3 degrees F 03 = -2 degrees F 04 = -1 degrees F 05 = 0 degrees F (typical) 06 = 1 degrees F 07 = 2 degrees F 08 = 3 degrees F 09 = 4 degrees F 10 = 5 degrees F
103	Set point display Normal set point display 00 = 50°F to 90°F (10°C to 32°C) 01 = 55°F to 80°F (13°C to 27°C) 02 = 55°F to 85°F (13°C to 29°C) 03 = 55°F to 90°F (13°C to 32°C) 04 = 55°F to 95°F (13°C to 35°C) 05 = 60°F to 80°F (16°C to 27°C) 06 = 60°F to 85°F (16°C to 29°C) 07 = 65°F to 80°F (18°C to 27°C) 08 = 65°F to 85°F (18°C to 29°C) 09 = 68°F to 76°F (20°C to 24°C) Offset set point display 10 = -02°F to 02°F (-02°C to 02°C) 11 = -03°F to 03°F (-03°C to 03°C) 12 = -05°F to 05°F (-05°C to 05°C)

PAGE	DESCRIPTION
104	Set point select 00 = standard calibration 01 = alternate calibration
105	Set point lockout 00 = disable lockout 01 = enable lockout
106	Fan control 00 = 2-speed off/on 01 = 2-speed auto/on 02 = 3-speed off/on-low/on-hi 03 = 3-speed auto/off/on 04 = 4-speed off/on-low/on-med/on-hi 05 = 4-speed auto/off/on-low/on-hi 06 = 5-speed auto/off/on-low/on-med/on-hi
107	Fan speed lockout 00 = disable lockout 01 = enable lockout
108	Display mode 00 = normal 01 = set point only
109	Override feedback 00 = disable feedback 01 = enable feedback low 02 = enable feedback high 03 = enable feedback self-indication