

GAS ~N~ FLOW INSTRUCTION CARD

Attach Gas ~N~ Flow inline with cylinder or compressed air line.

When ready to calibrate, press the ON/OFF (1/0) switch.

The GREEN LED will flash from one to five times, indicating the number of operating hours remaining in the instrument. This sequence will be repeated while the instrument is on.

The RED LED will flash from one to five times, indicating 10 to 50 minutes of operating time remaining in the instrument. This sequence will be repeated while the instrument is on.

If the RED LED remains lit continuously, it indicates the instrument has less than 10 minutes operating time remaining.

If the RED and GREEN LED both turn on and then off, the instrument has been exhausted and should be disposed of.

The instrument will turn itself off after 5 minutes of operation.

To manually turn off, press the ON/OFF (1/0) switch. The RED LED will flash momentarily and then turn off.

For more detailed instructions contact the factory.

Advanced Calibration Designs, Inc.
1775 S. Pantano Road, Suite 140
Tucson, Arizona 85710 U.S.A.
Phone: 520 290 2855 Fax: 520 290 2860
ACD@auptag.com

GAS ~N~ FLOW INSTRUCTION CARD

Attach Gas ~N~ Flow inline with cylinder or compressed air line.

When ready to calibrate, press the ON/OFF (1/0) switch.

The GREEN LED will flash from one to five times, indicating the number of operating hours remaining in the instrument. This sequence will be repeated while the instrument is on.

The RED LED will flash from one to five times, indicating 10 to 50 minutes of operating time remaining in the instrument. This sequence will be repeated while the instrument is on.

If the RED LED remains lit continuously, it indicates the instrument has less than 10 minutes operating time remaining.

If the RED and GREEN LED both turn on and then off, the instrument has been exhausted and should be disposed of.

The instrument will turn itself off after 5 minutes of operation.

To manually turn off, press the ON/OFF (1/0) switch. The RED LED will flash momentarily and then turn off.

For more detailed instructions contact the factory.

Advanced Calibration Designs, Inc.
1775 S. Pantano Road, Suite 140
Tucson, Arizona 85710 U.S.A.
Phone: 520 290 2855 Fax: 520 290 2860
ACD@auptag.com

GAS ~N~ FLOW INSTRUCTION CARD

Attach Gas ~N~ Flow inline with cylinder or compressed air line.

When ready to calibrate, press the ON/OFF (1/0) switch.

The GREEN LED will flash from one to five times, indicating the number of operating hours remaining in the instrument. This sequence will be repeated while the instrument is on.

The RED LED will flash from one to five times, indicating 10 to 50 minutes of operating time remaining in the instrument. This sequence will be repeated while the instrument is on.

If the RED LED remains lit continuously, it indicates the instrument has less than 10 minutes operating time remaining.

If the RED and GREEN LED both turn on and then off, the instrument has been exhausted and should be disposed of.

The instrument will turn itself off after 5 minutes of operation.

To manually turn off, press the ON/OFF (1/0) switch. The RED LED will flash momentarily and then turn off.

For more detailed instructions contact the factory.

Advanced Calibration Designs, Inc.
1775 S. Pantano Road, Suite 140
Tucson, Arizona 85710 U.S.A.
Phone: 520 290 2855 Fax: 520 290 2860
ACD@auptag.com