

CLAUDE Induction Loop Systems - OPERATORS CHECK LIST

1. Identify type of unit from photograph below



MODEL 1 FRONT PLATE

Model 1 has a red LED to indicate power & green LED to indicate loop operation.



MODEL 2 FRONT PLATE

Model 2 utilises Green LED for both power and Loop operation

2. Follow the check list

Is it a CLAUDE system? Does it say CLAUDE SYSTEMS anywhere on the unit, power supply or 'induction loop in use' awareness 'T' sticker?

“Is it switched on?” This can be established by checking the red or green power light is illuminated. (Model 1 has an on/off switch. Model 2 has NO unit on/off switch).

If the power light is NOT illuminated, in the case of a CLAUDE LOOP system, check that **power supply adaptor is plugged in** and switched on at the socket.

Once it has been established that the system is **'ON'**. To ensure correct operation, check that the **green light flashes orange** when the microphone is picking up sound.

If the light stays a steady green, **check all the connectors** at the rear of the unit. Ensure all connectors are fully pushed in.

If systems **still fails to operate** refer to your Help desk / line or contact:

TEL 01383 820 011
FAX 01383 820 093

Health & Safety

The equipment is classified as low voltage operating and therefore there are no Health & Safety implications when operating the system. However, please note that there are **NO** user serviceable parts inside the equipment.

The Company reserves the right to alter any technical specification, equipment or materials at any time