

Trackit Amp Maintenance and Cleaning

The Trackit Mk3, T4a, T4 and R40 amplifiers contain no user-serviceable parts (apart from replaceable batteries). The systems uses solid-state components and requires no routine testing or maintenance procedures apart from occasional cleaning and checking for wear and damage to all parts including the accessories.

All the outer surfaces of the individual pieces of equipment of the Trackit system may be cleaned using a soft cloth moistened with water and a mild detergent. Each item may also be cleaned using a low-pressure air-line or a vacuum cleaner.

Disinfection of the equipment can be carried out by the use of QAC-based disinfectants. Wipes are recommended in order to prevent the ingress of any liquid into the equipment.

Suitable products include:

Mikrozyd Sensitive Wipes (Schülke & Mayr GmbH)

Microbac forte (Paul Hartmann AG)

Dis-tel Wipes (Tristel Ltd.)

Mikro-Kill Disinfectant Wipes (Medline Industries, Inc.)

Sani-Cloth HB Germicidal Wipes (PD International, Inc)

Caution: Do not allow any liquid to enter the case of any instrument or connector.

Do not use acetone on any of the instruments.

Disposal of equipment

The expected service life of the equipment is five years. When it has reached the end of its operating life, it should be disposed of in accordance with local waste regulation authority that is typically within the local government office.

Caution: do not dispose of batteries by incineration.