

Upgrades and Replacement Parts

424343

QBC ParaLens LED Upgrade Kit

The QBC ParaLens LED Upgrade Kit provides an opportunity for users of the ParaLens fiber optic light source to upgrade to the high quality LED fluorescence enjoyed by users of the QBC ParaLens Advance. The kit includes the ParaLens Advance LED light source (p/n 427751) and the QBC ParaLens Advance power pack (including international plug adapters, p/n 427711), packaged in a hard shell case.

424298

QBC ParaLens Advance 20x (Dry) Objective

20x (Dry) objective for use with the ParaLens or ParaLens Advance.

424285

QBC ParaLens Advance 40x (Dry) Objective

40x (Dry) objective for use with the ParaLens or ParaLens Advance.

424274

QBC ParaLens Advance 60x (Oil) Objective

60x (Oil) objective for use with the ParaLens or ParaLens Advance.

424286

QBC ParaLens Advance 100x (Oil) Objective

100x (Oil) objective for use with the ParaLens or ParaLens Advance.

427751

QBC ParaLens Advance LED Light Source

LED light source attachment for use with the ParaLens or ParaLens Advance that produces blue light (~410-511 nm). Features durable construction for safe portability and long lamp life of approximately 20,000 hours. Note: Does not include ParaLens Advance Power Pack (p/n 427711).

427711

QBC ParaLens Advance Power Pack

AC to DC power pack for the ParaLens Advance LED Light Source (p/n 427751) that operates at 100-240 VAC/47-63 Hz and includes complete set of international plug adapters.

Accessories and Consumables

424294

QBC ParaLens Advance Microscope Accessory

Compound light microscope with objectives. Can be used with the ParaLens or ParaLens Advance.

427718

QBC ParaLens Microscope Accessory Case

A hard shell microscope case for use with the ParaLens. Includes spaces for storing ParaLens parts and accessories.

424288

RMS to M27 Ring Adapter

An adapter that allows the ParaLens to attach to microscopes with M27 objective thread size, including Zeiss microscopes. Please consult your microscope's specification guide.

427729

RMS to M25 Ring Adapter

An adapter that allows the ParaLens to attach to microscopes with M25 objective thread size, including Leica microscopes. Please consult your microscope's specification guide.

424289

RMS to M25 + 15mm Ring Adapter

An adapter that allows the ParaLens to attach to microscopes with M25 + 15mm objective thread size, including Nikon microscopes. Please consult your microscope's specification guide.

424295**RMS to M32 Adapter**

An adapter that allows the Advance to attach to microscopes with M32 objective thread size, including Motic microscopes. Please consult your microscope's specification guide.

424341**QBC ParaLens Advance Preventative Maintenance Kit**

Cleaning kit for use with the ParaLens or ParaLens Advance. Contains 5 cleaning swabs, lens cleaner bulb, microfiber cloth, and 50 sheets of lens paper.

427708**Immersion Oil (Type B)**

This 30 mL bottle of immersion oil is needed for using the ParaLens with 60x and 100x lenses.

427752**Immersion Oil (Type B) (Pack of 4)****424278****QBC ParaViewer (Clear)**

The ParaViewer is a clear plastic capillary tube holder, used to review the QBC Malaria Test on a microscope stage.

424269**QBC ParaViewer (Black)**

The ParaViewer molded in black plastic.

427426**QBC Mobile Power Station**

The QBC Mobile Power station is a power option that can be used to power the ParaLens, or other QBC Diagnostics products, in remote settings. It uses a sealed, 22 Amp Hour rechargeable battery to provide features such as two 12 volt DC power outlets, two AC power outlets, a 150 PSI air compressor, an air inflator/deflator, a flood light, battery clamps, and an external charger for 110/220 V, 50/60 Hz operation.

427722**QBC ParaLens Portability Pack**

This pack of accessories is designed to power the ParaLens in remote locations. Includes solar cell battery pack, solar cell wall charger (for use with 100-240 V operation), USB to 3.5 mm cable, 3.5 mm to light source cable, 12 V battery clip to lighter adapter, lighter adapter to light source cable, packaged in a hard shell carrying case.

427728**Solar Cell Battery Pack**

Replacement Solar Cell battery pack for use with the ParaLens.

427726**Solar Cell Wall Charger**

Replacement wall charger for Solar Cell battery pack for use with 100-240 V operation.

427724**USB to 3.5 mm Cable**

Can be used with 3.5 mm to Light Source Cable (p/n 427725) to power the ParaLens with a computer's USB drive.

427725**3.5 mm to Light Source Cable**

Can be used with the USB to 3.5 mm to Cable (p/n 427724) to power the ParaLens using a computer's USB drive.

427721**12 V Battery Clip to Lighter Adapter**

Can be used to power the ParaLens using a 12-volt battery. Includes positive and negative terminal clips, and a 12-volt lighter socket that can be used with the Lighter Adapter to Light Source Cable (p/n 427727).

427727

Lighter Adapter to Light Source Cable

Can power the ParaLens using the 12-volt cigarette lighter of an automobile, or the 12 V Battery Clip to Lighter Adapter (p/n 427721).

424226

QBC Workstation

Sturdy plastic workstation that can be used to hold 100 tubes of varying sizes, including QBC Malaria Tubes.

