


### Bring your Viewit™ to life!

Scan this code to get started:



[links.minipcr.com/Viewit](https://links.minipcr.com/Viewit)

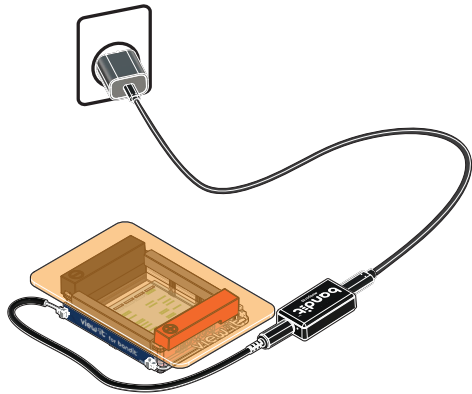
- 9 When you're ready to view your gel, place the orange filter on top of any of the following Bandit™ components:
- A. Buffer chamber
  - B. Electrodams
  - C. Comb supports
- Leave the comb supports in place on the buffer chamber when taking photos.

**Safety warning**

Do not look directly at the strips as the LEDs are very bright.

Keep the circuit controller dry. Submerging or splashing large amounts of liquid onto it may damage the device.

- 10 Plug the power cable into an outlet or a USB power bank. Your Viewit is ready for use!



### Warranty

This Limited Warranty covers defects in materials and workmanship for a period of 12 months from the date of purchase and covers only the product and any original accessories provided with it. It excludes documentation, consumables, or related items. This Limited Warranty does not cover wear and tear to components resulting from normal use of the product, nor does it cover failures caused by incorrect use, negligence, alterations, or damage caused by intentional or accidental misuse. miniPCR bio's sole liability, under this Limited Warranty, is limited to the replacement of the product or, at miniPCR bio's sole discretion, the refund of the original purchase price of the product. miniPCR bio will cover shipping charges if the claim is initiated within 30 days from purchase.

8AA07 Rev 0

### Use Viewit™ with any of our DNA electrophoresis labs!

Tip: You can use Viewit while your Bandit is running to watch DNA separate in real time!

### CONTACT US

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 +1 (781) 990-8727

 [support@minipcr.com](mailto:support@minipcr.com)



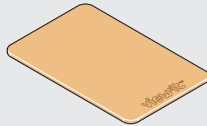
# view-it™

FOR bandit™

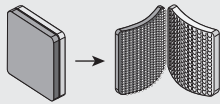


**VIEWIT™ ILLUMINATION KIT**  
**QP-1401-01**

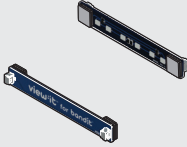
### Components




Orange Filter



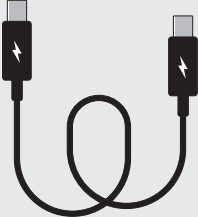
Hook/Loop Squares (x4 pairs)



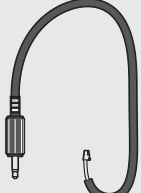
LED Strips (x2)



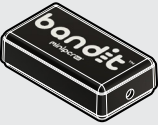
Coupling Cable



USB-C Cable



Power Cable



Bandit™ circuit controller

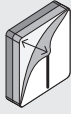
**Required but not included**

USB-C power supply or power bank

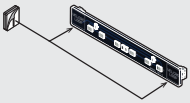
Bandit™ STEM Electrophoresis Kit (QP-1400-01)

### Setting up Viewit™

1 Peel the adhesive backing from the side marked with a black line. NOTE: Do not separate the pair at this time.

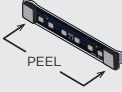


2 Attach the exposed sticky back to the marked area on an LED strip.

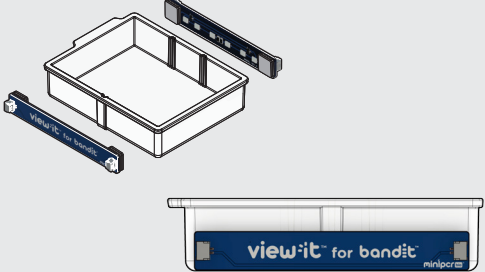


3 Repeat steps 1 and 2 for all marked areas on the LED strips. Make sure to remove the backing marked with a black line for each pair.

4 Next, peel the adhesive backing from the other side.

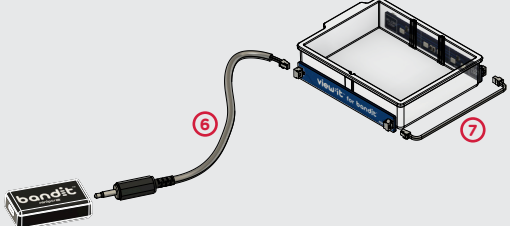


5 Align the bottom edges of the LED strips and the buffer chamber (included with Bandit™) as shown below. Press firmly to adhere to the buffer chamber.

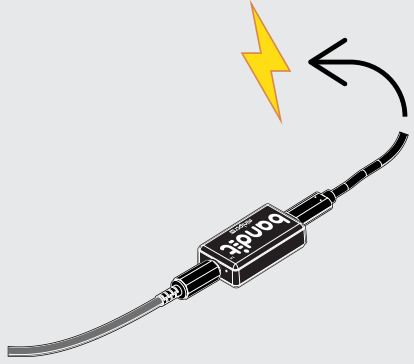


6 Connect one end of the power cable to any of the four connectors on the LED strips and the other end to the Bandit™ circuit controller.

7 Connect the two LED strips using the coupling cable.



8 Connect one end of the USB-C cable to the Bandit™ circuit controller and the other end to either a USB-C power supply or a USB power bank.



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