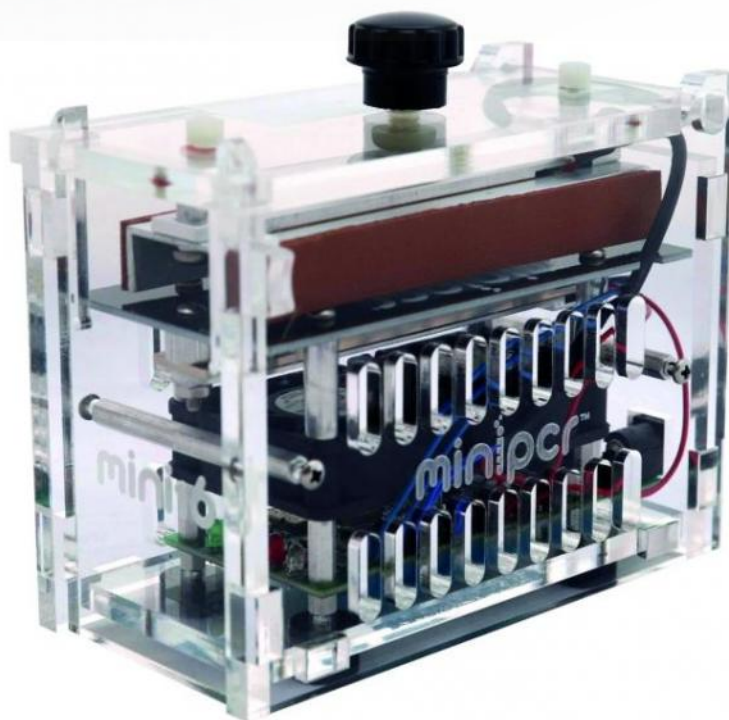


# 16-WELL MINIPCR THERMOCYCLER

Reference : MINIPCR16



- **Economic: the cheapest on the market!**
- **Ultra fast: PCR in 8 minutes**
- **Pedagogic: visualization of cycles**
- **Simple: programming in 5 seconds**
- **Reliable: 100% guaranteed results**

Superior performance with ultra simple programmable software in less than 5 seconds, available on PC or smartphone. Free application and software in French (available for Windows, Mac, Android and Chrome). Students follow each stage of the PCR on their screen (thermal cycles and DNA cycles). Transparent and portable it can even work with an external battery (23000 mAH mini, optional), for field work (up to 6H autonomy)!

Conceived, designed and built in the United States, robust and miniaturised design. Works with any consumable.

Validated by numerous scientists and published in leading scientific journals, such as Nature Methods, it has been sent to space by NASA.

Guaranteed results thanks to this jewel of technology, comes in a transparent case, hardened and miniaturised.

Features: thermal cycler, incubator, thermal ramps

Temperature range: ambient - 99 ° C

Dimensions and weight: 5 x 12.7 x 10.2 cm, weighs less than 500 g

Internal memory: executes the last program recorded when live

Power supply: Adjustable lid: compatible with flat or curved top tubes

CE Standard

8-well model: Comes with a micro USB OTG cable for connection with a smartphone (for Iphone, contact us).

<b>Reference</b>	MINIPCR16
<b>Capacity</b>	16 tubes
<b>Connectivity</b>	USB Bluetooth
<b>Temperature range</b>	Ambiant to 99 °C
<b>Touch screen</b>	No
<b>Peltier effect</b>	No
<b>Heating cover</b>	Yes
<b>Internal memory</b>	1 program
<b>Dimensions (Wx D x H)</b>	12.7 x 5 x 10.2 c
<b>Mass</b>	500g
<b>Warranty</b>	2 years