



# Pico Home

My Colors >

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Projects >

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Collections >

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Compare Colors >

---



Pair

 Home

 Zero Pico

 **Help & Support**

 Settings

Take Pico home  
today. Worldwide  
delivery.

[Check it out](#)



**Pico Home**

My Colors

Projects

Collections

Compare Colors





# Help & Support

**Pico Basics & Essentials** >

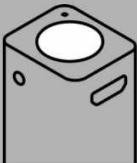
Support >

Version: 1.3.1

# Pico essentials



In the box



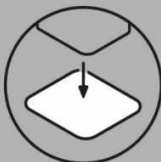
Turning your Pico on



Pairing with your phone



How to zero your Pico



Capturing colors



Select collections

**Let's go!**



## Turning your Pico on

Press the Top button to turn your Pico on. The Status light will turn green when Pico is on.



# Pairing with your Pico

To pair with your Pico, place your phone next to Pico and ensure Bluetooth is turned on.



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To pair with your Pico, place your phone next to Pico and ensure Bluetooth is turned on.





# Zero your Pico

Zero your Pico every time you pair. A “zero” keeps your Pico accurate by calibrating the built-in light sensor. Tap **Start** below to begin.

**Start**

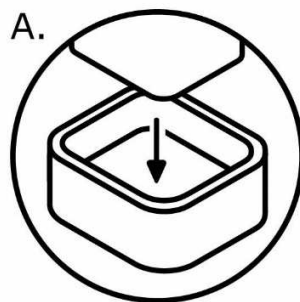
# Zero your Pico

Zero your Pico every time you pair.  
A “zero” keeps your Pico accurate  
by calibrating the built-in light  
sensor. Tap Start below to begin.

Zero Pico



Insert Pico  
all the way



Zero



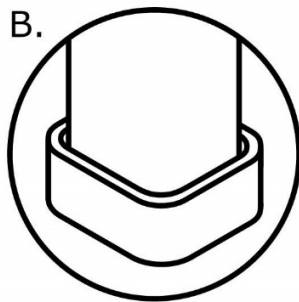
# Zero your Pico

Zero your Pico every time you pair. A “zero” keeps your Pico accurate by calibrating the built-in light sensor. Tap Start below to begin.

Zero Pico



Ensure a snug fit



Zero



# Zero your Pico

Zero your Pico every time you pair. A “zero” keeps your Pico accurate by calibrating the built-in light sensor.

Remember, you can trigger a zero from the app sidebar.



# Set Collections

Select the Collections you'd like to match your colors to. You can always change this later in the app sidebar.

Behr



British Standards



Color Is



COPIC Marker



Crown



Donald Kaufman



Dulux Trade



Dunn Edwards



Ecos

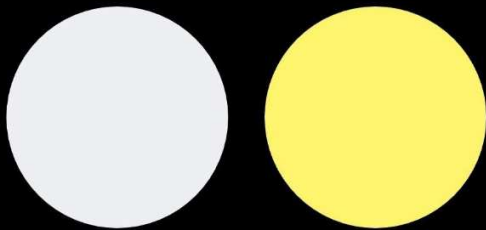


Farrow & Ball



# Capturing a color

Press your Pico onto a color and press the **Top** button. Try it now!



**Scan**



Select matching collections

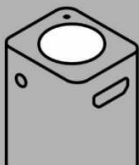
## Helpful tips



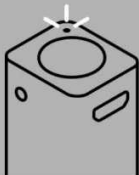
Charging your Pico



Attaching the lanyard



Turning your Pico off



Status light

Let's go!

# Charging your Pico

Connect Pico to a computer or power adapter with the included Charging cable.





## Turning your Pico off

Pico automatically goes to sleep when no longer in use, or you can press and hold the **Top button** for 2 seconds to turn Pico off.



# Attaching the lanyard

Thread the Lanyard through your Pico's eyelets.



# Status light

A green Status light means your Pico is ready to capture colors.



# Status light

A breathing green Status light means your Pico is busy or ready to pair.



# Status light

A flashing red Status status light means there's a problem. See the app for more info.



# Regulatory

## Australia/EU

Model S003

Input DC 5V  $\overline{\text{---}}$  100mA

Powered by 3.7V Polymer battery

Name of manufacturer:  
Palette Operations Pty. Ltd.

Address of manufacturer:  
Level 1, 393 Smith Street  
Fitzroy, 3065, Australia



Operating Frequency: 2402-2480MHz

Max ERP: -12.0dBm

Modulation type: GFSK

Made in China

## US/Canada

Model S003

FCC ID: 2ACYDS003

IC: 24052-S003



This device complies with part 15 of the FCC Rules. Operation is subject to the following two

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Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

# Regulatory

Palette Operations Pty. Ltd.

Address of manufacturer:  
Level 1, 393 Smith Street  
Fitzroy, 3065, Australia



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