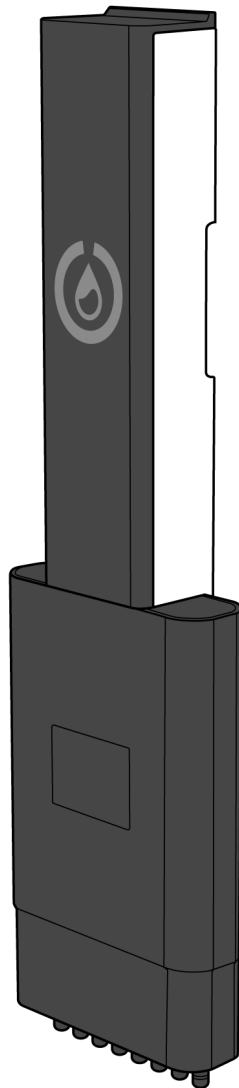


# 8-Channel GEN2 Electronic Pipette

P20, P300



# Opentrons 8-Channel GEN2 Electronic Pipette

The Opentrons Pipette GEN2 is an electronic pipette. It is designed for lab automation, and optimized for use with the OT-2. Here's everything you need to know to make the most of your pipette.

## Available 8-Channel GEN2 Range

- P20 GEN2 (1  $\mu$ l – 20  $\mu$ l)
- P300 GEN2 (20  $\mu$ l – 300  $\mu$ l)

For more information about accuracy and testing, view our white paper at: [opentrons.com/pipettes](https://opentrons.com/pipettes)

## Usage Instructions

Electronic pipettes like the Opentrons Pipette GEN2 operate a little differently than manual ones. Here are instructions to ensure you get the best out of your pipettes.

### TO ATTACH

- Attach pipettes by going to Pipette Settings section of Opentrons app
- For more details see: [opentrons.com/support/attach\\_pipette](https://opentrons.com/support/attach_pipette)

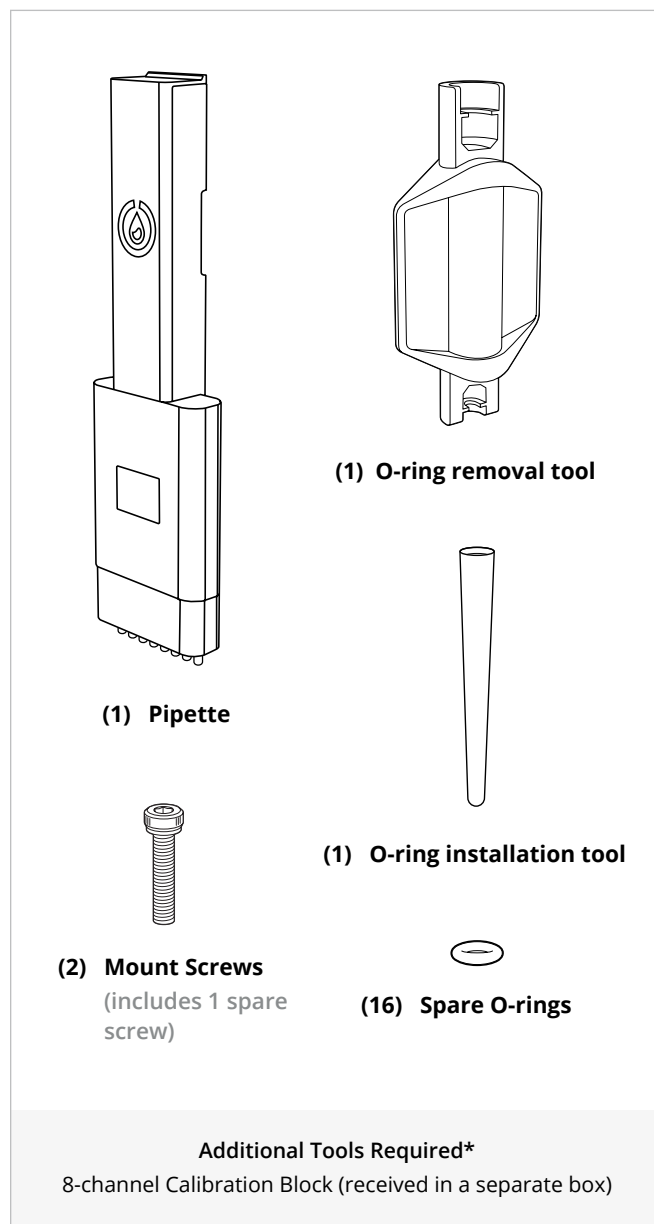
### TO CLEAN

- Electronic pipettes require different cleaning methods than manual ones
- DO NOT autoclave
- DO NOT open the electronic pipette
- For instructions on cleaning and care, go to: [opentrons.com/support/cleaning](https://opentrons.com/support/cleaning)

### TO CALIBRATE

- Electronic pipettes do not require calibration like traditional pipettes
- If for any reason your pipette no longer performs to spec, please contact our support team at: [support@opentrons.com](mailto:support@opentrons.com)

## Box Contents (P300 8-Channel and P20 8-Channel)



## TO CHANGE THE O-RINGS

- After prolonged use, the o-rings on the pipette nozzles may require changing, especially if you notice nicks or tears
- For more details see: [opentrons.com/support/o-rings](https://opentrons.com/support/o-rings)

## TO CALIBRATE

- Electronic pipettes do not require calibration like traditional pipettes
- If for any reason your pipette no longer performs to spec, please contact our support team at: [support@opentrons.com](mailto:support@opentrons.com)

## Tip Compatibility

For reliable pipetting with the Opentrons Pipette GEN2, we strongly recommend that you use Opentrons Tips or Opentrons Filter Tips. These tips have been optimized for use with Opentrons GEN2 pipettes. While other tips can be used, we cannot guarantee the accuracy, reliability, or functionality for any tips besides Opentrons. For more information about our testing process, please go to: [opentrons.com](https://opentrons.com)

Buy tips here:

[shop.opentrons.com/collections/opentrons-tips](https://shop.opentrons.com/collections/opentrons-tips)

## Note

If you are concerned about contamination, you can use Filter Tips with this pipette. You can purchase tips optimized for use with this pipette at:

[shop.opentrons.com/collections/opentrons-tips](https://shop.opentrons.com/collections/opentrons-tips)

## Warranty

While we try our best to ensure you get a quality product, we understand that things can go wrong from time to time. If that happens, we will make it right. For more information visit:

[opentrons.com/support/warranty](https://opentrons.com/support/warranty)

## Support

In case of any issues or questions, contact: [support@opentrons.com](mailto:support@opentrons.com)

Please note your pipette's serial number is located on the back of your pipette.

