

## P5000i 2.1.1227.3391, 2.1.295.3401 – March 2021

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- Newly built units will now ship with 3 additional optical settings installed:
  - FBPT-ULC-A6 for UPC
  - FBPT-ULC-A6 for APC
  - FBPT-LC-APC-8
- Note: For P5000i microscopes that are already in the field, users can connect their probe to FiberChekPRO™ version 2.3.2 (or later) to install the optical settings on their P5000i.

## P5000i 2.1.1227.3391, 2.1.294.3391 – March 2020

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### What's New

- Performance on FBPT-ULC-A6 has been improved, particularly when used with FiberChekMOBILE™.
- Output to NTSC displays is no longer supported. Users wishing to still use this feature should perform a system reset. The system reset version of firmware supports NTSC displays. NTSC displays include HD1, HD2, HD3, HP2, and HP3.

### What's Fixed

- Fixed an issue where scratch detection was not working with hosts other than FiberChekPRO.
- Fixed an issue where bright cores in simplex fibers could be marked as chips.

## P5000i 2.0.1213.3264, 2.0.273.3264 – February 2019

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### What's New

- Added support for System Reset. This is the System Reset threshold version for P5000i. For more information on System Reset, see [System Reset & Firmware Update.pdf](#).

## P5000i 1.6.1196.3112, 1.6.259.3112 – April 2018

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### What's Fixed

- Minor bug fixes.

## P5000i 1.6.1186.2872, 1.6.240.2872 – June 2017

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### What's New

- Reduced analysis time by up to 30%.
- Increased optical settings storage capacity to 15.

### What's Fixed

- Minor bug fixes.

## P5000i 1.6.1182.2742, 1.6.228.2742 – December 2016

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### What's Fixed

- Minor bug fixes.

## P5000i 1.6.1175.2506, 1.6.220.2506 – February 2016

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### What's Fixed

- Minor bug fixes.

## P5000i 1.6.1166.2437, 1.6.208.2437 – December 2015

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### What's Fixed

- Minor bug fixes.

## P5000i 1.6.1159.2357, 1.6.200.2357 – October 2015

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## **What's Fixed**

- Minor bug fixes.

## **P5000i 1.6.1144.2303, 1.6.190.2303 – August 2015**

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## **What's Fixed**

- Minor bug fixes.