

# Gauges Blockset™ Release Notes



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### *Gauges Blockset™ Release Notes*

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## **R2015b**

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**Gauges Blockset to be discontinued in R2016a . . . . . 1-2**

## **R2015a**

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**Gauges Blockset to be discontinued in R2016a . . . . . 2-2**

## **R2014b**

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**No New Features or Changes**

## **R2014a**

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**Bug Fixes**

**R2013b**

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**Bug Fixes**

**R2013a**

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**No New Features or Changes**

**R2012b**

---

**No New Features or Changes**

**R2012a**

---

**Bug Fixes**

**R2011b**

---

**Bug Fixes**

**R2011a**

**Bug Fixes**

**R2010b**

**No New Features or Changes**

**R2010a**

**No New Features or Changes**

**R2009b**

**No New Features or Changes**

**R2009a**

**No New Features or Changes**

**R2008b**

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**No New Features or Changes**

**R2008a**

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**No New Features or Changes**

**R2007b**

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**No New Features or Changes**

**R2007a**

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**No New Features or Changes**

**R2006b**

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**No New Features or Changes**

**R2006a**

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**Bug Fixes**

**R14SP3**

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**Bug Fixes**

**R14SP2**

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**Bug Fixes**





# R2015b

Version: 2.0.9

Compatibility Considerations

## **Gauges Blockset to be discontinued in R2016a**

As of R2015a:

- MathWorks® no longer adds new features and bug fixes to Gauges Blockset™.
- MathWorks no longer charges software maintenance service fees for Gauges Blockset.
- You can still purchase Gauges Blockset.
- You can still get technical support for Gauges Blockset.

As of R2016a, planned for the March 2016 time frame, MathWorks will discontinue Gauges Blockset. The product will no longer be available for purchase. After R2016a is released, MathWorks will still offer technical support on a limited basis.

## **Compatibility Considerations**

As an alternative to Gauges Blockset, consider using the new graphical controls and displays that are included within Simulink®, located in the Dashboard block library. The graphical controls and displays include knobs, switches, gauges, and lamps. You can add these blocks to your model to run interactive desktop simulations.

# R2015a

**Version: 2.0.9**

**Bug Fixes**

**Compatibility Considerations**

## **Gauges Blockset to be discontinued in R2016a**

As of R2015a:

- MathWorks no longer adds new features and bug fixes to Gauges Blockset.
- MathWorks no longer charges Software Maintenance Service fees for Gauges Blockset.
- You can still purchase Gauges Blockset.
- You can still get technical support for Gauges Blockset.

As of R2016a, planned for the March 2016 time frame, MathWorks will discontinue Gauges Blockset. The product will no longer be available for purchase. After R2016a is released, MathWorks will still offer technical support on a limited basis.

## **Compatibility Considerations**

As an alternative to Gauges Blockset, consider using the new graphical controls and displays that are now included within Simulink, located in the Dashboard block library. The new graphical controls and displays include knobs, switches, gauges, and lamps. You can add these blocks to your model to run interactive desktop simulations.

# R2014b

Version: 2.0.9

No New Features or Changes



# R2014a

Version: 2.0.9

Bug Fixes





# R2013b

Version: 2.0.8

Bug Fixes



# R2013a

Version: 2.0.6

No New Features or Changes



# R2012b

Version: 2.0.6

No New Features or Changes



# R2012a

Version: 2.0.6

Bug Fixes





# R2011b

Version: 2.0.6

Bug Fixes



# R2011a

Version: 2.0.5

Bug Fixes



# R2010b

Version: 2.0.5

No New Features or Changes



# R2010a

Version: 2.0.5

No New Features or Changes





# R2009b

Version: 2.0.5

No New Features or Changes



# **R2009a**

**Version: 2.0.5**

**No New Features or Changes**



# R2008b

Version: 2.0.5

No New Features or Changes



# **R2008a**

**Version: 2.0.5**

**No New Features or Changes**





# R2007b

Version: 2.0.5

No New Features or Changes



# **R2007a**

**Version: 2.0.5**

**No New Features or Changes**



# R2006b

Version: 2.0.4

No New Features or Changes



# R2006a

Version: 2.0.3

Bug Fixes





# R14SP3

**Version: 2.0.2**

**Bug Fixes**



# R14SP2

**Version: 2.0.1**

**Bug Fixes**

