

# HP Prime Wireless Kit

Enable wireless one-to-many teaching and classroom interaction.



Improve classroom interactivity and make learning easier with the HP Prime Wireless Kit, which allows teachers to wirelessly push and pull content between the teacher PC and up to 30 HP Prime Graphing Calculators in a single classroom.<sup>1</sup> Create and edit programs, exam configurations, and data sets on the teacher PC and send polls to and receive them from student calculators. View and project individual student calculator screens to the entire class.

## Easy setup and connectivity

Simply install the software and connect the antenna to the teacher PC and connect a wireless module to the USB port of up to 30 HP Prime Graphing Calculators to enable communication between each calculator and the PC.<sup>1</sup>

## Easy interactivity

Use the Wireless Kit to interact with and monitor student calculators. Once connected, you can create and edit programs, exam configurations, and data sets on the teacher PC and send to each HP Prime Graphing Calculator. Monitor, capture, and project student work from a calculator to the entire class.

## Easy evaluation

Make formative assessment a breeze with quizzes or polls that let you wirelessly send questions to and receive answers from HP Prime Graphing Calculators in real-time.

<sup>1</sup> HP Prime Graphing Calculator is sold separately. Each HP Prime Wireless Kit includes one PC antenna and 30 wireless modules, with bi-directional transmission range up to 15 meters.

## HP Prime Wireless Kit

<b>Part number</b>	FOK65AA
<b>Usage</b>	Ideal for classroom interaction between a teacher's PC and up to 30 HP Prime Graphing Calculators <sup>1</sup>
<b>Compatibility</b>	<ul style="list-style-type: none"> <li>• HP Prime Graphing Calculator (G8X92AA)</li> <li>• HP Connectivity Kit</li> <li>• HP Prime Emulator</li> <li>• Windows 8</li> <li>• Windows 7</li> </ul>
<b>Technical specifications</b>	2.4GHz wireless
<b>System requirements</b>	Available USB port Windows 8 Windows 7
<b>Max area covered</b>	Antenna to USB receiver <= 15 meters (~50 ft). Your mileage may vary based on obstacles and RF noise in your environment.
<b>Connectivity</b>	<ul style="list-style-type: none"> <li>• Optimized 2.4GHz wireless connectivity gives you a bi-directional transmission range of up to 15 m (~50 ft) with up to 30 calculators</li> <li>• PC antenna: Direct USB connection to the PC</li> <li>• Wireless module: Direct USB connection to the HP Prime Graphing Calculator</li> </ul>
<b>Wireless RF Channel Frequencies</b>	The RF channel frequency determines the center of the channel used by the RF Transceiver. The channel occupies a bandwidth of less than 1 MHz at 250 kbps and 1 Mbps and a bandwidth of less than 2 MHz at 2 Mbps. The RF Transceiver operates on the 2.4GHz frequency range and has 10 channels spaced 10 MHz apart.
<b>Features</b>	<ul style="list-style-type: none"> <li>• Distribution of content between HP Prime Graphing Calculator with wireless module and PC with antenna. Note: No distribution of content calculator to calculator</li> <li>• Formative assessment via quizzes or polls</li> <li>• Exam mode configuration</li> <li>• Calculator screen monitoring</li> <li>• Student requests can be submitted</li> </ul>
<b>Power</b>	USB
<b>Weight and dimensions (L x W x H)</b>	PC Antenna: 112 g (2.95 oz) (including cable) Base: 67 x 61 x 16.1 mm (2.64 x 2.4 x 0.63 in) Height of antenna (including base) 153.6 mm (6.05 in) Wireless Module: 4g (0.14 oz) 40.7 x 9.7 x 18.1 mm (1.6 x 0.38 x 0.71 in)
<b>Color</b>	PC Antenna: Black Wireless Module: Orange
<b>What's in the box</b>	1 antenna, 30 wireless modules, printed warranty document, quick start guide, product CD (connectivity kit, calculator emulator, and quick start guide)
<b>Warranty</b>	1 year (may vary by region)

1 HP Prime Graphing Calculator is sold separately. Each HP Prime Wireless Kit includes one PC antenna and 30 wireless modules, with bi-directional transmission range up to 15 meters.

**Learn more at**  
[hp.com/calculators](http://hp.com/calculators)

© Copyright 2014 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

