

Logitech Announces Logitech Wireless Desktop MK710 With Three-Year Battery Life

February 10 2010



Whether you're catching up on your e-mail, updating your status on Facebook or just doing a little shopping, you don't want any unnecessary inconveniences. To help you enjoy a comfortable and hassle-free laptop experience, Logitech today introduced the Logitech Wireless Desktop MK710 -- the first keyboard-and-mouse combination to feature up to three years of battery life for both the keyboard and mouse, as well as the tiny Unifying receiver, comfortable Incurve keys and hyper-fast scrolling for the mouse.

The combination of three years of battery life and the leave-in [Logitech](#) Unifying receiver ensures the Wireless Desktop MK710 is ready whenever and wherever you need it. To achieve three years of battery

life, Logitech Advanced 2.4 GHz [wireless technology](#) transmits information much faster and more efficiently than typical 27 MHz wireless systems. Furthermore, by reducing the amount of time the keyboard and mouse remain in active mode when left idle, the Wireless Desktop MK710 conserves power and minimizes lag when you resume typing or mousing.

First introduced in August 2009, the tiny Logitech Unifying receiver is so small it can stay in your laptop when you're moving around. And, a single receiver can be paired with up to six Unifying-compatible Logitech keyboards and mice — freeing up valuable USB ports and making it easy to mix, match and add to your existing setup, no matter where you are.

The low-profile keyboard features Logitech Incurve keys and a cushioned palm rest. With their concave design, Incurve keys support the shape of your fingertips, while helping guide your fingers to the right keys. In addition, the soft, rounded edges make it easy for your fingers to glide from key to key. The cushioned palm rest gives you a place to rest your hands when you're not typing. Plus, an LCD dashboard gives you at-a-glance status for Caps Lock, Scroll Lock, Num Lock and [battery life](#).

The comfortable, midsize laser mouse delivers smooth tracking on a variety of surfaces and puts control in the palm of your hand. Hyper-fast scrolling lets you fly through long documents or, if you prefer, you can easily shift to precise click-to-click scrolling to navigate lists, slides and image collections. The mouse's sculpted, right-hand shape guides your hand to a naturally comfortable position and places the three customizable thumb buttons within easy reach, so you can move quickly between Web pages or applications.

Logitech Advanced 2.4 GHz wireless connectivity delivers the reliability

of a cord plus wireless convenience and freedom. Fast data transmission, virtually no delays or dropouts, and 128-bit AES encryption give you the peace of mind that comes from knowing that your data is protected moving from keyboard to receiver to computer.

The Logitech Wireless Desktop MK710 is expected to be available in Europe beginning in February 2010 and in the U.S. beginning in April 2010, for a suggested retail price of \$99.99.

Source: Logitech

Citation: Logitech Announces Logitech Wireless Desktop MK710 With Three-Year Battery Life (2010, February 10) retrieved 24 April 2024 from <https://phys.org/news/2010-02-logitech-wireless-desktop-mk710-three-year.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.