

**CONNECT** SIMULTANEOUSLY CONNECT UP TO FIVE DEVICES

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# Clevetura technology can be integrated into other devices

An external keyboard is not the only possible application of Clevetura technology. Potential use cases for the new generation laptops with a touchpad integrated into keyboard are (segment-business model-devices types):

BLUETOOTH USB RECEIVER	USB TYPE-C	Net weight 307g	
clevetura.com prestigio.com	Various types based on sbeeds	B2B, tenders, government, retail	HoReCa, Medicine
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	sqotqal bəɔnəvbA	Consumer segment, retail	Advanced PC users (activities where time consumption, design and limited place matters)
	sqotqal bəɔnɛvbA\əpnɛrbiM	Consumer segment, retail	Creative and copywriting activities over the notebook (design, photo correction, writing, etc)
	Essential laptops	Local vertical markets, tenders, government	Education
App Store	Devices	ləbom szənizuð	Segment

SIMULTANEOUSLY CONNECT UP TO FIVE DEVICES		An indicator displays which mode you are currently working in Touchpad mode Keyboard mode		
MART TVS	COMPUTERS	INTERACTIVE PANELS		USB receiver USB type-C On / off button Capture notch
		Compatibility	Windows 7 or higher Mac OS 10.5 or higher Android 4.4 or higher	
			Connection	Bluetooth 4.2 up to 3 devices USB receiver 2.4 GHz USB type-C cable
VIDEO GAME CONSOLES MOBILE DEVICES		Signal range	Up to 10m	
		Operating voltage	5.0 V	
		Battery type	Li-Ion Polymer Battery, non-removable	
		Keyboard technology	Scissor system	
			Charging time	1 hour
			Work time	1 week (moderate daily usage)
			Light indication	2 status modes indicators
BLUETOOTH	USB RECEIVER	USB TYPE-C	Net weight	307g

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SPECIFICATIONS

Prestigio

#### The world's first touchpad on keyboard

An intuitive keyboard system called Click&Touch combines the functions of a keyboard, a touchpad and a mouse. Control your device intuitively by seamless transitions between the typing and cursor control. This is the world's first device to offer this technology.











# Smart switch

Switching between keyboard and touchpad modes is automatic. Click&Touch easily recognises which mode it being used.

## **Cursor control**

Built-in sensors allow cursor control on the surface of the keyboard – just swipe across keys in the same way as the touchpad. A separate mouse or touch panel is no longer necessary.

## Click

A light touch allows the click function on the surface of keyboard: use one finger for left click, two fingers for right click.











### Scroll

Slide two fingers across the keyboard to activate horizontal and vertical scrolling.

#### Multimedia sliders

Change the volume by sliding left and right on the right-hand slider located on the top row of the keyboard. Use the left slider to rewind videos.

Perfect for use at home



The thin and tactile keyboard allows quick and easy typing reducing the chance of mistake. The keys feel similar to that of a laptop.



**Comfortable design** Thanks to the well-designed ergonomics of the device, it can be easily used even when elevated.







**Efficient office use** The Click&Touch device is compact and clears your work space; a regular mouse is no longer necessary.

