













Order Code: AZK15-ECO

Accuratus Image ECO Wheat Keyboard - Wireless Bluetooth 5.1 & RF 2.4Ghz Wheat Grass Polymer Bioplastic Keyboard - Black/White

About

The Wheatgrass Image keyboard is the perfect Eco-Friendly addition to your workspace, with a compact slimline design, tactile keys, and Bluetooth RF connectivity. The full size layout features legends for Windows, Mac, and Android. Available in Pewter Grey, Duck Egg Blue, Black, and White, this keyboard sits perfectly next to our Wireless Wheatgrass Mouse.

The ECO range is made of a bioplastic formed from polymers found in wheat, called lignin. The resultant bioplastic is workable, with similar properties to typical plastic - but without the use of any artificial chemicals or fossil fuels.

Specifications -

- Multi device wireless Bluetooth 5.1 & 2.4Ghz (via USB) 'plug and play' connection.
- 10 Metre wireless range.
- Nano size USB receiver for use over RF 2.4GHz.
- For Bluetooth operation, dongle is not supplied. It pairs to your Bluetooth enabled device.
- Compact UK English key layout designed for Windows, Mac and Android.
- FN key to multiplex some of the F keys to multimedia keys.
- 12 Multimedia and internet hot keys including my computer volume, audio playback and internet.
- Slim tactile square style minimal keycap structure, with membrane key mechanism.
- Keys have a soft and tactile feel allowing for comfortable and natural typing.
- Print & UV coated key legends for extra long life and durability, preventing legend wear.
- · Manufactured from Eco-friendly wheat grass polymer, desgined to be biodegradeable.
- Operates using two AAA batteries (not supplied).
- · Compact and slim design only half the height of a standard keyboard.
- Raised rear for the perfect comfortable keyboard tilt.
- Available in Pewter Grey & Duck Egg Blue. Matching Wheat Grass mice available.
- Nano dongle can be stored in the battery compartment.
- Eco Friendly Packaging.
- Country of Origin : China

Physical Specifications -

- Dimensions: 124 x 364 x 22mm (L x W x H).
- · Weight: 300g with batteries.



