

# RAINBOW2HIGH VIS

BY ACCURATUS

Designed for PC  
\*Also Works with Mac

USB High Visibility Visual Impairment Keyboard with Extra Large Black Font & Yellow Keys



Order Code: KYB-RAINBOW2-VIS (UK LAYOUT), KYB-RAINBOW2VSUS

Accuratus Rainbow 2 High Vis - USB High Visibility Visual Impairment Keyboard with Extra Large Black Font & Yellow Keys

## About

For users with vision impairment the Accuratus Rainbow 2 High Visibility is the perfect aid when using a computer. The keyboard has familiar standard sized keys and high visibility large black legends against a bright yellow background, offering maximum visibility.

To match the keyboard choice our full size Accuratus Image mouse is available in either a high visibility yellow, or high contrast white, giving the perfect partnership.

## Specifications

- USB 'plug and play' connection
- Black case with modern look and feel
- Familiar standard sized keys designed to be easy to recognise and use
- Same outer size as a conventional keyboard
- High visibility keys; bright yellow with large black font in a black housing. High Contrast & Mixe Colour keys versions also available
- Large bold legends designed to offer maximum visibility
- Easy to learn text written on the keys (tab, capitals, shift, spacebar, enter and backspace), so that you can easily find these keys if you are unfamiliar with a keyboard
- Designed with spill holes in the base of the keyboard so that any minor spillages can escape without damaging the keyboard membrane
- Fold down feet providing keyboard tilt
- Tactile feedback responsive keys
- Full size UK key layout
- Status LED's (Caps, Num & Scroll Lock)
- Brown/white box environment friendly packaging
- UK Layout EAN13 barcode number : 5060756092624
- US Layout EAN13 barcode number : 5060756092655
- ECCN number : 8471 606090
- Country of Origin : China

## Other Options & Matching Mice Available



## Physical Specifications

- Dimensions: 439 x 142 x 25.2 mm (l x w x h)
- Weight: 550g
- Cable Length: 1.5M

Matching Mouse: MOU-IMAGE-YEL

