

## Accuratus S109C - USB Compact QWERTY & Programmable POS 109 Key Keyboard with MSR and Touchpad | Spanish

SKU KYB500-S109C-ES  
Brand Accuratus  
Stock In stock

### PRICING

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### Product Gallery

Additional product images



Image 2 • gallery



Image 3 • gallery

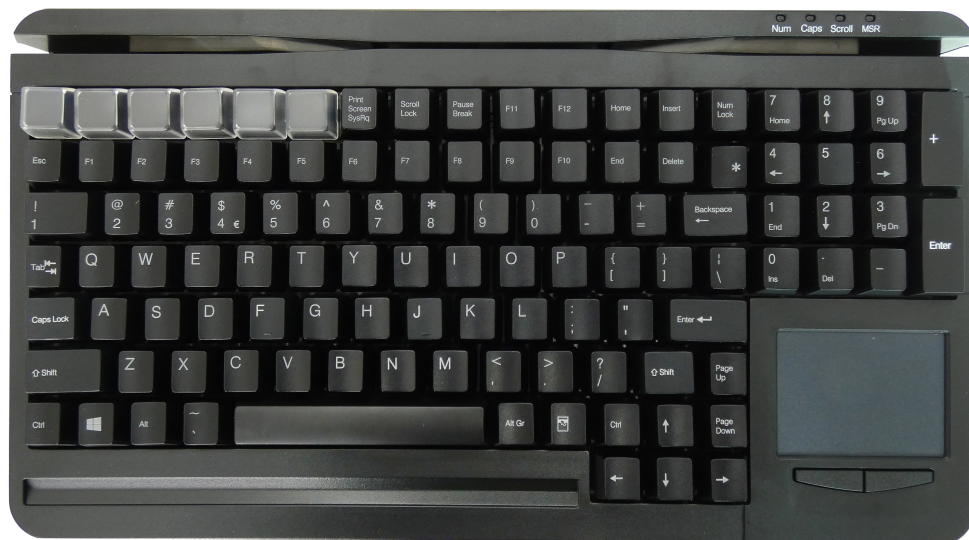


Image 4 • gallery

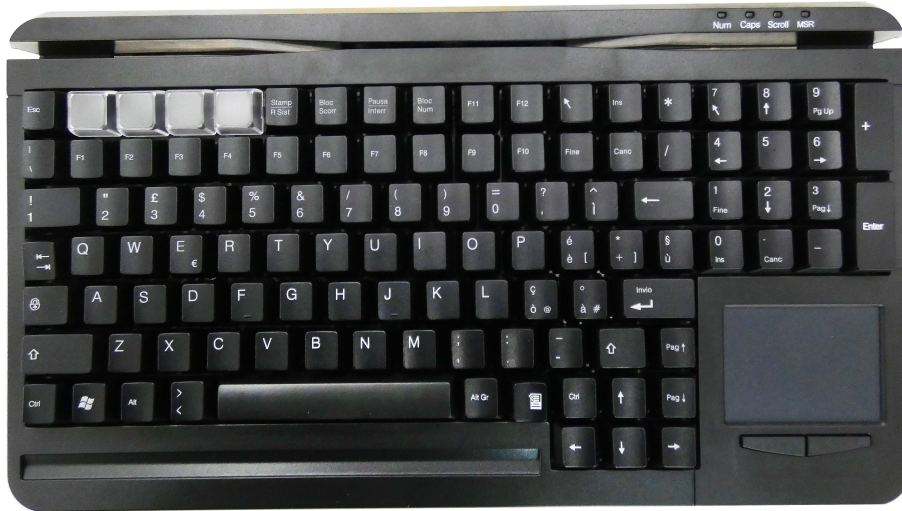


Image 5 • gallery



Image 6 • gallery

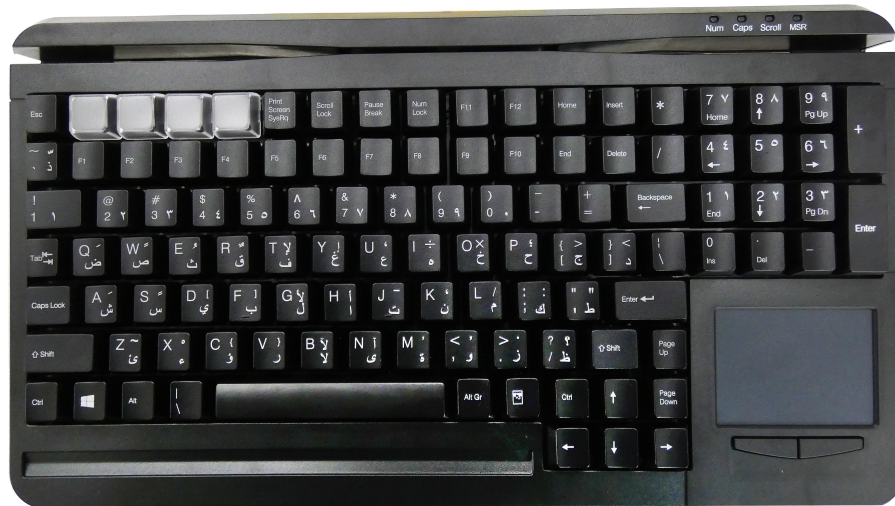


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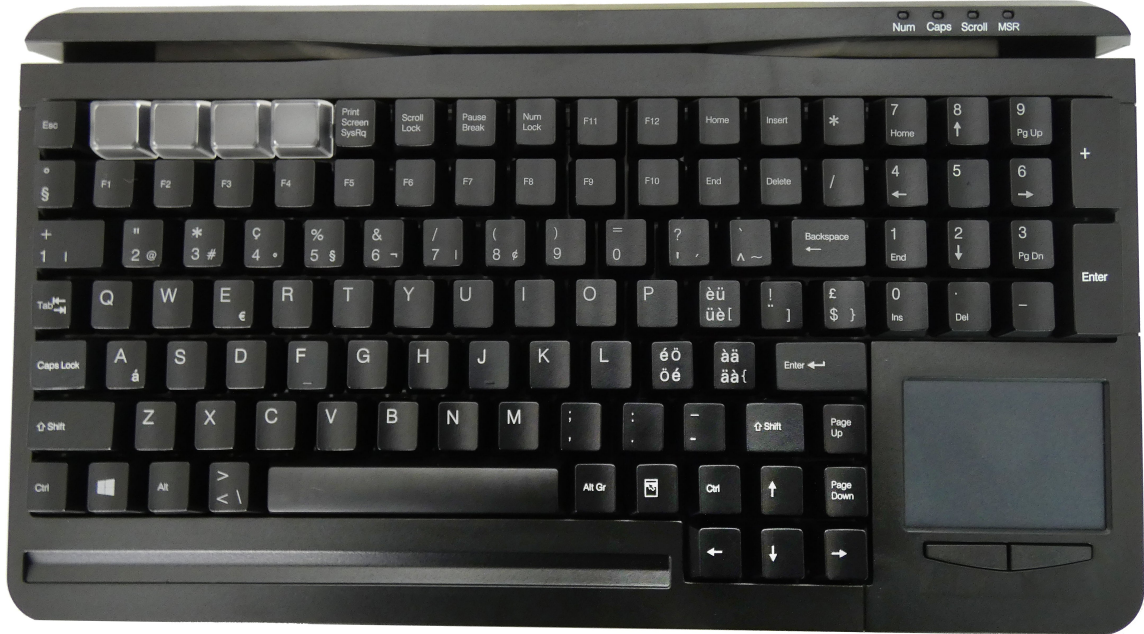


Image 8 • gallery

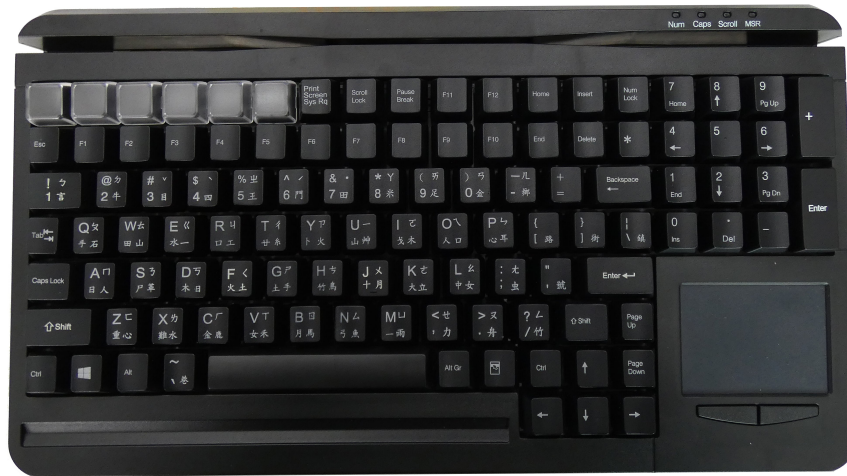


Image 9 • gallery



Image 10 • gallery

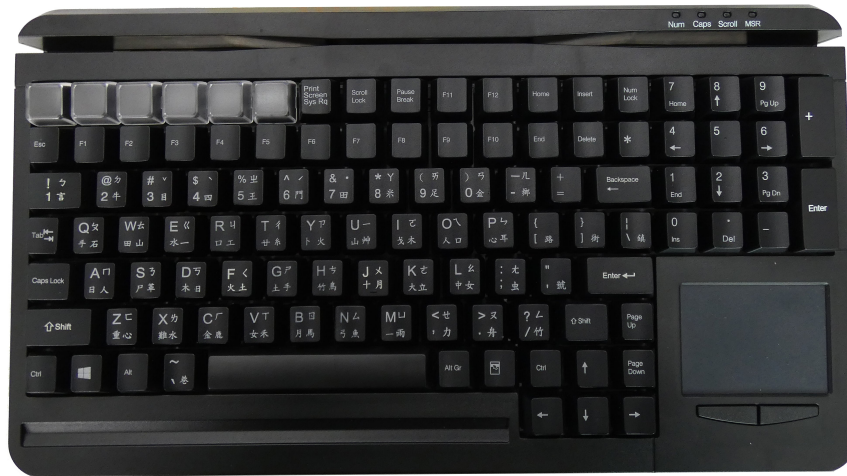


Image 11 • gallery

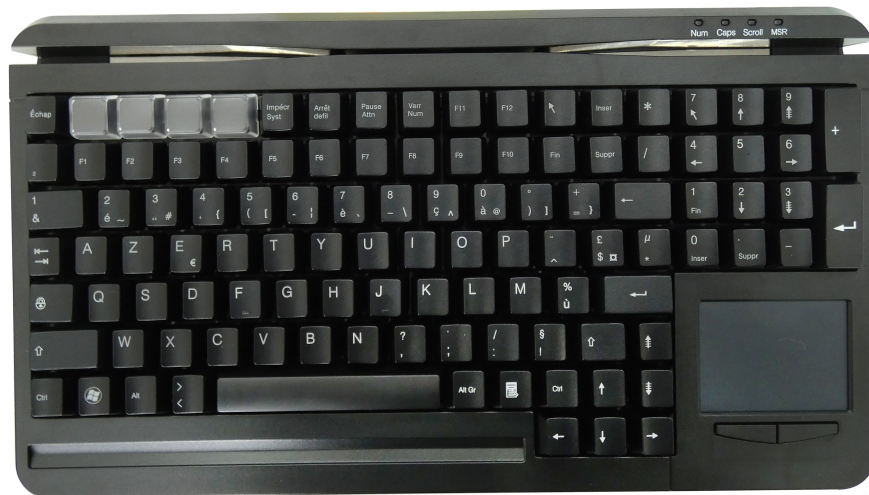


Image 12 • gallery



Image 13 • gallery

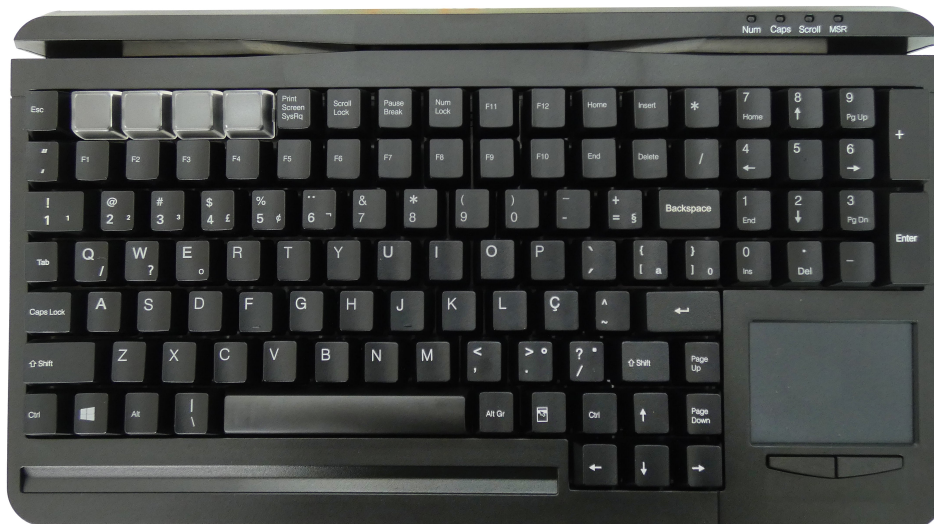


Image 14 • gallery

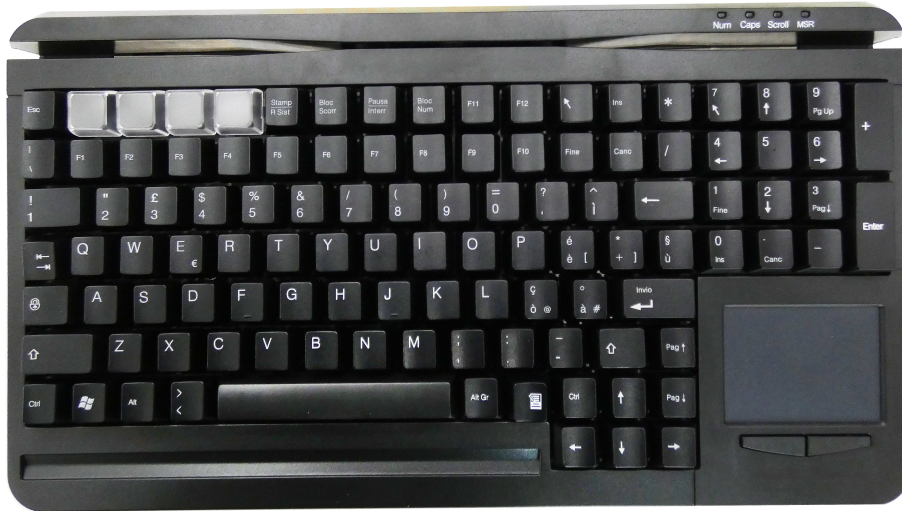


Image 15 • gallery



Image 16 • gallery



Image 17 • gallery



Image 18 • gallery

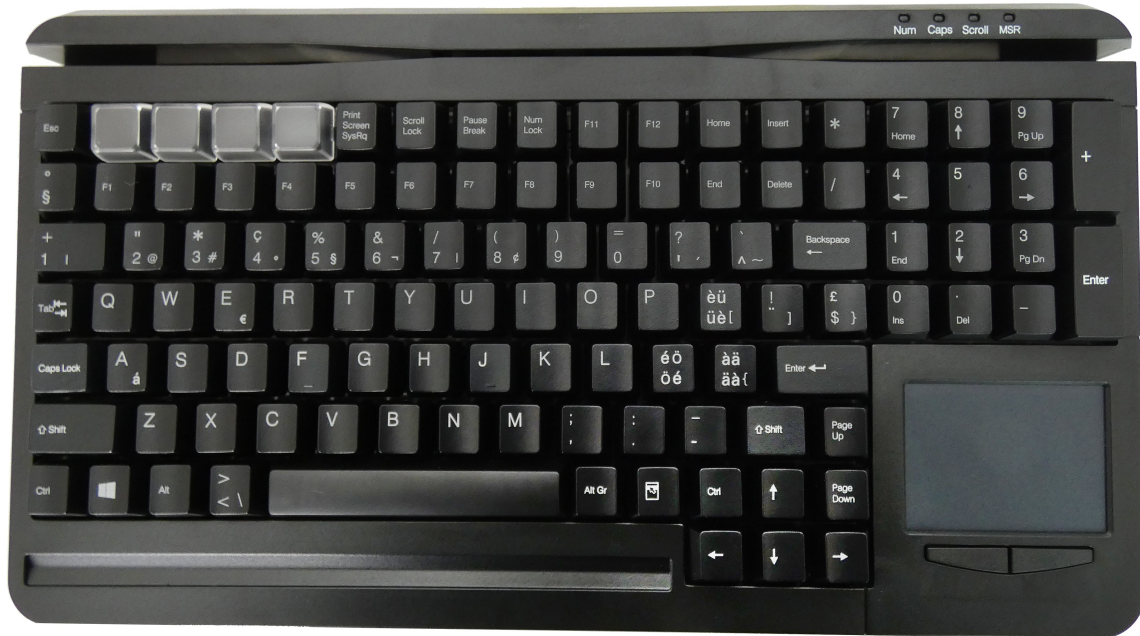


Image 19 • gallery

## Key Features

Important highlights of this product

- USB 'plug and play' connection
- Black case and keys (other colours made on request)
- UK key layout (other languages available on request)
- Detachable USB cable using durable USB-C connector
- All keys can be fully programmable keys and can have upto 8 layers of different programming per key
- All keys have an excellent mechanical feeling based on high quality sealed membrane
- 3 Track fully programmable bi directional MSR - Complies with ISO7812, IBM standards, AAMVA,
- Integrated high resolution touchpad with left / right mouse buttons
- Laser etched durable key legends
- Status LED's (MSR, Caps, Num & Scroll Lock)
- Designed with 1.2mm thick internal metal plate to enhance the protection against ESD
- Comparable product to Cherry G86-61411 keyboard

## Description

Extended product overview

Accuratus S109C - USB Compact QWERTY & Programmable POS Keyboard with MSR and Touchpad The Accuratus S109 series of keyboards are a new addition to the Accuratus Banking / EPOS range of keyboards. With a smaller footprint and programmable keys, the new S109 series offers adaptability to suit all retail and banking applications. Our free programming software Matrix Maker has been designed to make the initial configuration very easy and our team are able to talk you through it or pre-program if required, at no additional cost. Coloured keys, larger keys or different legends are available on request. Comparable to the Cherry SPOS G86-61411 Keyboard

**Keyboard Features and Specifications**

- USB 'plug and play' connection
- Black case and keys (other colours made on request)
- UK key layout (other languages available on request)
- Detachable USB cable using durable USB-C connector
- All keys can be fully programmable keys and can have upto 8 layers of different programming per key
- All keys have an excellent mechanical feeling based on high quality sealed membrane
- 3 Track fully programmable bi directional MSR - Complies with ISO7812, IBM standards, AAMVA, JIS-2 Standards
- Integrated high resolution touchpad with left / right mouse buttons
- Laser etched durable key legends
- Status LED's (MSR, Caps, Num & Scroll Lock)
- Designed with 1.2mm thick internal metal plate to enhance the protection against ESD
- Comparable product to Cherry G86-61411 keyboard
- Brown box environment friendly packaging
- EAN13 Barcode number : 5060055465563

**Physical Specifications**

- Dimensions: 370 x 208 x 31.5 mm (l x w x h)
- Touchpad Active Area: 62.5 x 46.5 mm
- Cable Length: 1.8M

**Programmable Features**

- Different relegendable keycaps (1 fold, 2 fold and Quad-fold) are available
- Programmable keys can be programmed with 255 characters
- All data can be retained for no less than 100 years without additional battery
- Does not require a TSR program and hence avoids application software crashes
- Provides multi-level programming
- Provides for a variable time delay in each programmed string

**MSR Features**

- Support multi-country code settings
- Support programmable MSR setting for the header, tailor, separator, suffix and prefix, track sequence
- Track 1: 210BPI with max 76 characters
- Track 2: 210BPI with max 107 characters or 75BPI with max 37 characters
- Track 3: 210BPI with max 107 characters
- Card swipe speed: 10 to 100 cm/s
- 500,000 swipe cycles

**Spec Sheets**

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