

# Eaton 3S



Technology: Series 3 (Standby)  
Rating: 550 & 700VA  
Voltage: 240Vac  
Backup time: Typical 5 min  
Configuration: Powerboard style



## Protection against power problems

- The Eaton 3S UPS helps to protect your computer equipment in case of everyday events (lightning strikes, storms, over-demand on the utility grid, accidents, and natural disasters) knocking out power without warning
- In the event of a total blackout, the unit provides sufficient battery backup time to last through most power outages
- The 700VA model saves up to 30% energy through its EcoControl function which automatically disables peripherals when the master device (ie. a computer) is turned off
- The 3S also protects telephone, broadband and Ethernet line from "back door" power surges
- The shutdown software makes it possible to automatically save your work and shut down your application without losing any data. Once the power is restored, you can continue working exactly where you left off

## Easy integration and installation

- Attractive design and glossy finish make the 3S a perfect fit for the modern office environment
- The 3S comes with a fixed input cable and 6 Australian outlets for easy connection of typical computer configurations with peripherals
- The 3S features a HID-compliant USB port (cable supplied), for automatic integration with common operating systems (Windows/Mac OS/Linux)
- Compact unit fits on or under your desk or can be mounted on a wall
- Easy-to-replace battery helps to extend UPS service life

## Ideal for protecting

- Computers and peripherals
- Broadband modems (internet and TV)
- IP telephony equipment
- POS equipment

### Eaton 3S Technical specifications

| Rating (VA/W)                 | 550VA / 330W  | 700VA / 420W      |
|-------------------------------|---|-------------------|
| Model numbers                 | 3S550AU   | 3S700AU           |
| Output connection             | 3 x Aust 3 Pin 10A outlets with battery backup and surge protection + 3 x Aust. 3 Pin 10A outlets with surge protection     |                   |
| <b>Characteristics</b>        |   |                   |
| Input voltage                 | Up to 161-284 V (adjustable)  |                   |
| Output voltage                | 240 V (settable to 220 V, 230 V or 240 V)   |                   |
| Frequency                     | 50-60 Hz autoselect   |                   |
| Input protection              | Resettable circuit breaker  |                   |
| <b>Features</b>               |   |                   |
| ECO Control                   | No  | Yes               |
| Line protection               | Tel/fax/modem/internet/Ethernet   |                   |
| <b>Battery</b>                |   |                   |
| Battery type                  | Compact, sealed lead-acid (replaceable)   |                   |
| Battery test                  | Yes   | Yes               |
| Cold start (no mains power)   | Yes   | Yes               |
| Deep-discharge protection     | Yes   | Yes               |
| Battery replacement indicator | LED   | LED               |
| Runtime at 50% load           | 10 min  | 9 min             |
| Runtime at 70% load           | 6 min   | 6 min             |
| Communication                 | Communications port HID-compliant USB port for automatic integration with most common operating systems. USB cable supplied |                   |
| <b>Standards compliance</b>   |   |                   |
| Safety/EMC                    | IEC 62040-1, IEC 60950-1, IEC 62040-2, CB Report, CE mark, C-Tick, A-Tick   |                   |
| EMC                           | IEC 62040-2, C-Tick   |                   |
| <b>Dimensions and weight</b>  |   |                   |
| Dimensions H x W x D          | 86 x 140 x 335 mm   | 86 x 170 x 335 mm |
| Weight                        | 2.9 kg  | 3.8 kg            |
| Warranty                      | 2 year  |                   |
| Warranty+                     | Optional Warranty Uplifts   |                   |

Battery run times are approximate and may vary with equipment, configuration, battery age, temperature, etc.