



## ATEN UC232A serial cable Transparent 0.35 m USB Type-A DB-9

**Brand :** ATEN

**Product code:** UC232A

**Product name :** UC232A



- Support the RS-232 Serial interface
  - Full compliance with the USB Specification
  - Up to 921.6 Kbps data transfer rate
  - Works with cellular phones, PDAs, digital cameras, modems or ISDN terminal adapter
  - OS Compatibility: Windows, Mac, Linux
- USB to RS-232 Adapter (35cm)

### ATEN UC232A serial cable Transparent 0.35 m USB Type-A DB-9:

The UC232A USB-to-RS232 serial port converter is the ideal accessory for laptop and desktop computers that do not have a COM or DB9 serial port. Supporting both PC and Mac systems with baud rates up to 921.6 Kbps for rapid performance, it offers a convenient connectivity solution for industrial automation systems, scientific instruments, point of sale systems, and other specialized industrial and consumer applications.

ATEN UC232A. Product colour: Transparent, Cable length: 0.35 m, Connector 1: USB Type-A. Quantity per pack: 1 pc(s). Weight: 40 g

| Features                |              | Packaging data                    |             |
|-------------------------|--------------|-----------------------------------|-------------|
| Product colour *        | Transparent  | Quantity per pack                 | 1 pc(s)     |
| Cable length *          | 0.35 m       | <b>Operational conditions</b>     |             |
| Connector 1 *           | USB Type-A   | Operating temperature (T-T)       | 0 - 40 °C   |
| Connector 2 *           | DB-9         | Storage temperature (T-T)         | -20 - 60 °C |
| Connector 1 gender      | Male         | Operating relative humidity (H-H) | 0 - 80%     |
| Connector 2 gender      | Male         | <b>Weight &amp; dimensions</b>    |             |
| Connector 1 form factor | Straight     | Weight                            | 40 g        |
| Connector 2 form factor | Straight     |                                   |             |
| Bandwidth               | 921.6 Kbit/s |                                   |             |

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