

MPN: SCSEHH3

## D-SUB 9-pin data transfer cable, 3m

The D-SUB/RS-232 to D-SUB/RS-232 3m cable (SCSEHH3) provides a reliable and high-quality connection for serial communication needs. This 3-meter cable is expertly designed for extending or connecting devices using the standard DB9 serial interface. With MicroConnect's 20+ years of expertise, you can trust in the durability and consistent performance of this cable. Ideal for connecting computers, peripherals, and other devices requiring RS-232 serial communication, this cable ensures stable data transfer and is built to European quality standards, offering premium quality at a fair price. It's a dependable solution for both home and professional environments.

- Serial : 1:1
- 9C+1 28AWG BC, OD4.8mm



### Specifications

|                    |                    |                                                                 |
|--------------------|--------------------|-----------------------------------------------------------------|
| Features           | Cable length       | 3 m                                                             |
|                    | Connector 1        | D-SUB/RS232 (9-pin)                                             |
|                    | Connector 1 gender | Male                                                            |
|                    | Connector 2        | D-SUB/RS232 (9-pin)                                             |
|                    | Connector 2 gender | Male                                                            |
|                    | Product colour     | White                                                           |
| Packaging data     | Quantity per pack  | 1 pc(s)                                                         |
| Vendor information | Brand Name         | MicroConnect                                                    |
|                    | Homepage           | <a href="https://microconnect.me/">https://microconnect.me/</a> |
|                    | Warranty           | 25 Year(s)                                                      |