

Products Enabling Freedom and Knowledge™ for the Disabled

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Easy to use with any Windows PC

Our TM4 easily interfaces with AAC speech devices through a single USB connection. Ideal for screens 20" or smaller.



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Modular, flexible and the first eye tracker to employ a single USB connection, the TM4 is the most widely used eye tracker in the market today. In the field, the TM4 is being used by people all over the world, who can now communicate on their own terms from anywhere, any time of the day. From students to professionals, people living with ALS, Cerebral Palsy, Muscular Dystrophy, Spinal Cord Injuries, Traumatic Brain injuries, Stroke and more, are living *their* lives... being productive, because EyeTech systems unlock a world of Freedom and Knowledge.

Users

- ALS
- Cerebral Palsy
- Muscular Dystrophy
- Spinal Cord Injury
- Traumatic Brain Injury
- Stroke

With its modular design, single USB connection and low power consumption, the TM4 enables users to easily mount their systems to their wheelchairs, enabling communication anywhere and everywhere.

Technical Specifications

- Connection type: USB 2.0
- Dimensions: 11 x 1.6 x 1.8 in (28 x 4 x 4.5 cm)
- Typical operating distance: 25.6 in (65 cm)
- Head motion at typical operating distance: 11.4 x 5.5 x 13.8 in (29 x 14 x 35 cm)
- Accuracy: 0.5°
- Method: Dark pupil, single or binocular tracking
- Weight: 0.680 kg
- Certification: CE and EMC
- Standard data rate: 30 Hz
- Power draw: 2.5 W (1 USB), 4 W (2 USB)
- Power supply: USB port(s)

System Requirements

- Microsoft Windows XP, 7, or 8 OS, 32-bit or 64-bit.
- USB Port
- Up to 20 in (50.8 cm) Monitor

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