

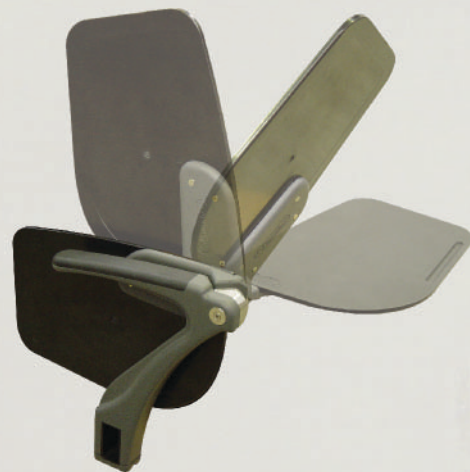


writing tablet

From Effuzi, a writing tablet exhibiting an appealing aesthetic and mechanical design fit for heavy use environments.

The arm consists of a heavy die cast aluminum alloy main body with a high density rubber inset, providing a cushioned rest pad. Means for attachment to the seat is via a heavy duty die cast aluminium clamp mounted onto a horizontal beam.

The tablet moves into position by a single continuous movement, enabled by a maintenance free bearing housed within a swivel joint. This patented action ensures an comfortable writing position when folded out, and an unobtrusive position for easy seat access when folded away. The generous A3 size tablet offers true desk proportions and a pen holder indent for extra convenience.



writing tablet



writing tablet options

- robust design ensuring long life under heavy use
- generous A3 size writing surface
- patented swivel joint design
- easy single continuous movement
- heavy duty die cast aluminium arm main body
- injection moulded ABS plastic writing tablet
- static bearing load: exceeding 250 KG
- dynamic bearing load: exceeding 40 KG
- attachement to seat via heavy duty clamp using 2 x 6mm socket head cap screws
- designed for disabled workstation use



effuzi reserve the right to change the design or specifications during our ongoing development policy of continued improvement

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