

# FULL MOTION DESK MOUNT ARM



- Dual monitors
- Swivel, tilt & rotate
- Quick release



## DELTA CO GAMING

Full motion desk mount arm for dual monitors.

### GAM-040

#### PRODUCT DATA

|                              |   |
|------------------------------|---|
| <b>Max load:</b>             | Max 8 kg per screen (Total max 16 kg)   |
| <b>Features:</b>             | Built-in cable management, free height adjustment, clamp or grommet installation, slot for the hex keys, quick release VESA plates, Screen alignment on top of the VESA plates,   |
| <b>Swivel:</b>               | +90°-90°  |
| <b>Tilt up &amp; down:</b>   | +45°-45°  |
| <b>Screen rotation:</b>      | +180°-180°  |
| <b>Arm extension:</b>        | Up to 46 cm*  |
| <b>Material:</b>             | Steel   |
| <b>VESA compatibility:</b>   | 75*75, 100*100  |
| <b>Material compability:</b> | The capacity of the desk may change the capacity of the arm. Recommended desks are: wooden, fiberboard, and particleboard.<br>Not recommended desks are: honeycomb structure recycled paper or sandwich structured with hollow pockets. |

*\*Depth and measurements are subject to variation*

#### LOGISTICS DATA

|                                    |                |
|------------------------------------|----------------|
| <b>Article number:</b>             | GAM-040        |
| <b>Brand:</b>                      | Deltaco Gaming |
| <b>EAN Code:</b>                   | 7333048033123  |
| <b>Country of origin:</b>          | China          |
| <b>Custom tariff number:</b>       |                |
| <b>Master carton packing unit:</b> | xx Pcs         |
| <b>Master carton gross weight:</b> | xx kg          |
| <b>Master carton dimension:</b>    | xxx mm         |
| <b>Package type:</b>               | Box            |
| <b>Package weight:</b>             | xx kg          |
| <b>Package dimension:</b>          | 489*180*120    |
| <b>Article weight:</b>             | xxx kg         |
| <b>Article dimension:</b>          | xxx mm         |
| <b>Launch date:</b>                | Jul 2018       |



-Image may differ from the actual package

