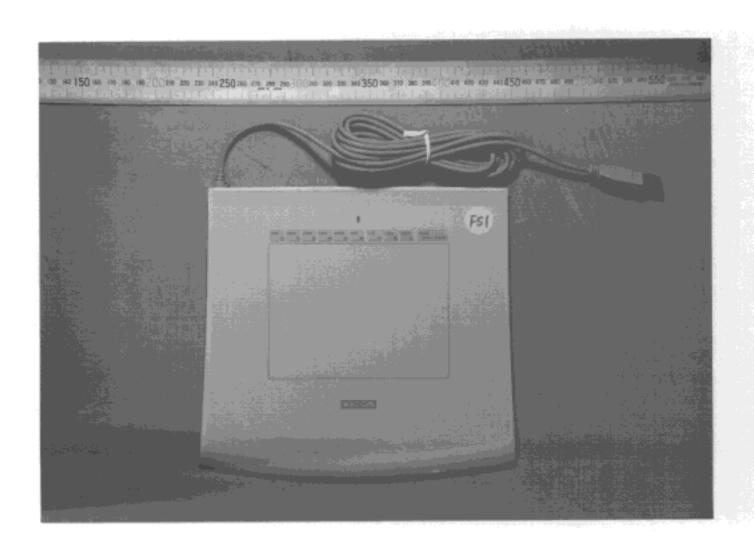
General - Shows front view of model.

Upper enclosure - min 2.0mm thick, overall (W/D/H) 225/210/7.5mm

Secured to the Bottom Enclosure, Fig. 2.

Cover sheet - Provided as an overlay on the Upper enclosure, Fig. 1.

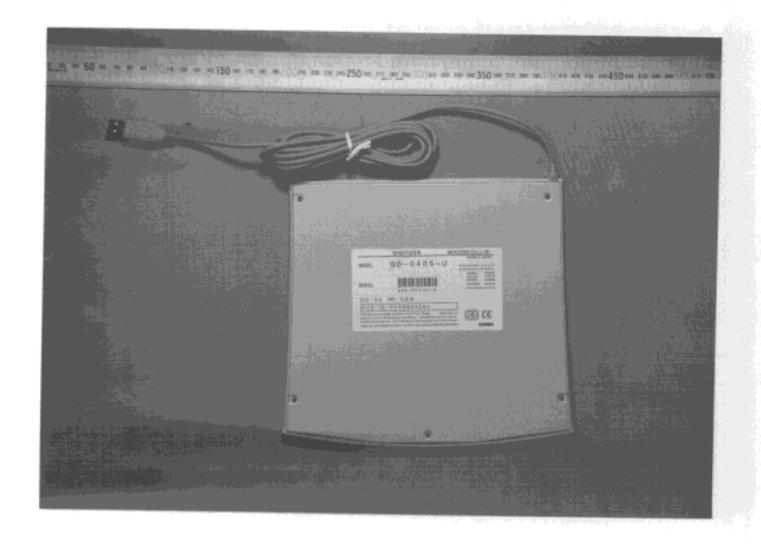


General - Shows rear view of model.

Bottom enclosure - min 0.5mm thick, overall (W/D/H) 225/210/7.5mm

Secured to the Upper Enclosure.

Product label - See Label Designs, Fig. 5, for details.

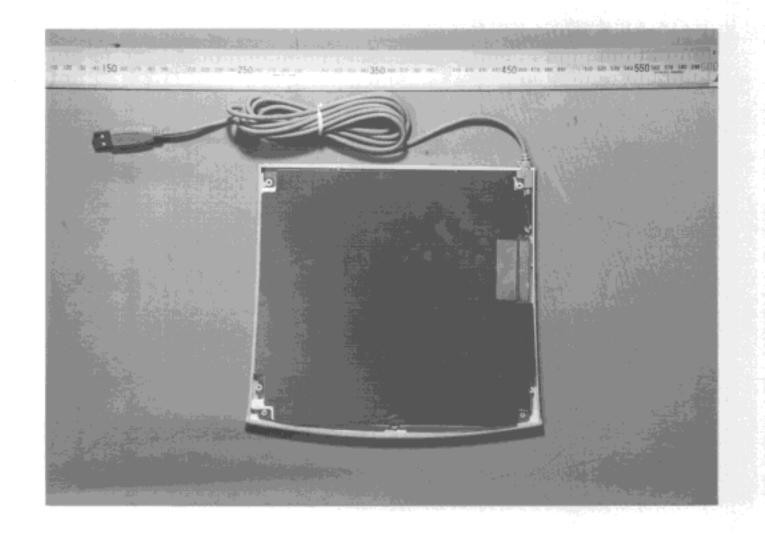


General - Shows internal view of model.

Shield sheet - 0.1mm thick of Fe-42%Ni Alloy sheet.

Copper tape - 40/25mm(L/W)

Cable - 2.5m(8.2ft) with Ferrite Core.

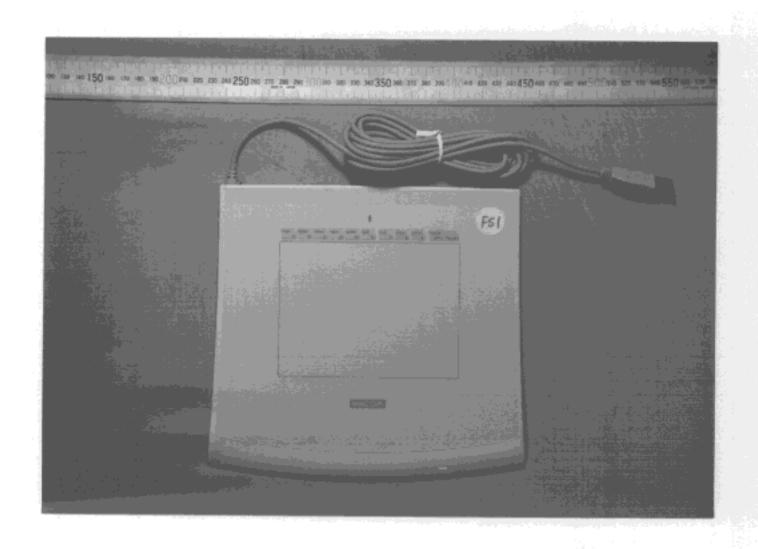


General - Shows front view of model.

Upper enclosure - min 2.0mm thick, overall (W/D/H) 225/210/7.5mm

Secured to the Bottom Enclosure, Fig. 2.

Cover sheet - Provided as an overlay on the Upper enclosure, Fig. 1.

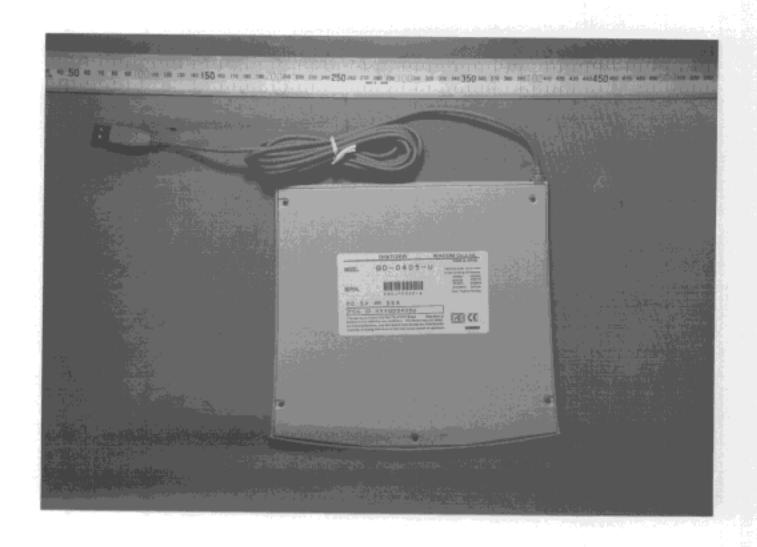


General - Shows rear view of model.

Bottom enclosure - min 0.5mm thick, overall (W/D/H) 225/210/7.5mm

Secured to the Upper Enclosure.

Product label - See Label Designs, Fig. 5, for details.



General - Shows internal view of model.

Shield sheet - 0.1mm thick of Fe-42%Ni Alloy sheet.

Copper tape - 40/25mm(L/W)

Cable - 2.5m(8.2ft) with Ferrite Core.

