



The VDU-1 is a rugged unit with a 12.1" TFT colour display.

A sun protection hood covers the VDU-1 TFT display.

The VDU-1 is connected to the Target Area equipment, i.e. to the TPU-2 via a cable.

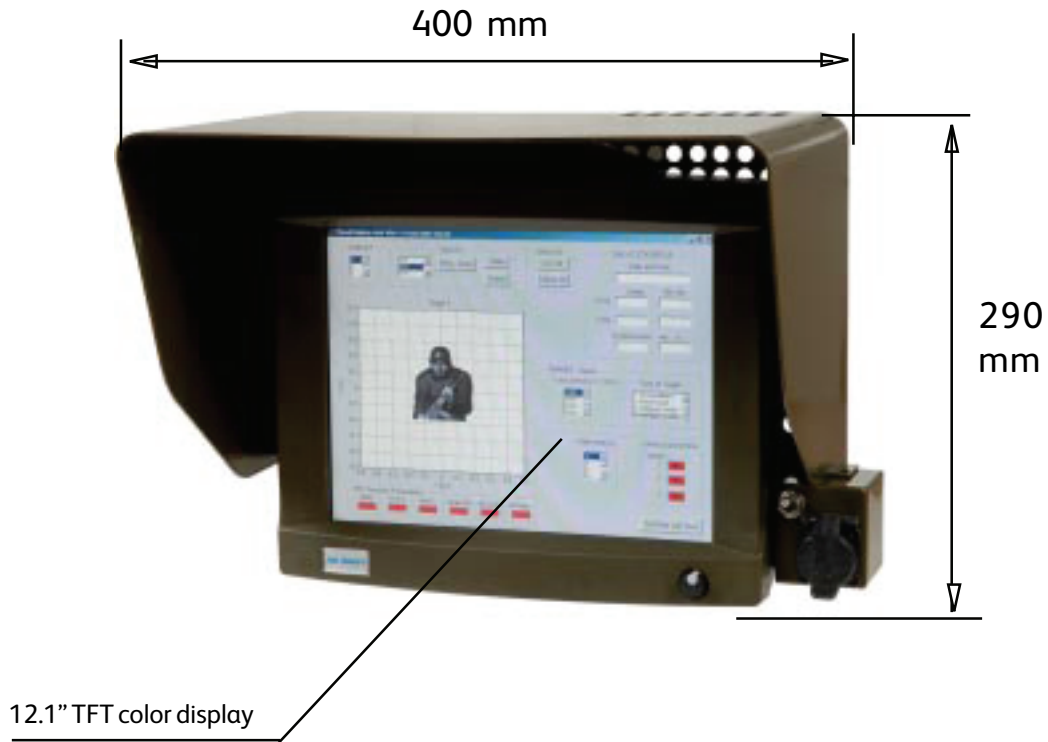
The VDU-1 can as an option be equipped with radio receivers for wireless communication.

The VDU-1 is supplied from 12 VDC.

The VDU-1 shall be placed close to the gunner/shooter for immediate feedback of the firing result.

Several target figures are available such as half size soldier, full-size soldier, or a 10 ring standard target. Other figures can very easily be installed in the VDU presentation software.

The firing result, i.e. salvo center, standard deviation, tabulated rounds, points etc. are presented on the VDU-1. Lane/Target and target (TPU-2) status are also presented. The firing result can be printed on a printer as well.



GENERAL

Dimensions (DxWxH)	270 x 400 x 290 mm
Weight	Approx. 6.4 kg
Temperature (operation)	-20 C to +55 C
(storage)	-40 C to + 65 C
Electrical Operation voltage range	10 to 14 VDC
Current consumption	Approx. 2000 mA @ 12V