

BLACKeye passive thermal solutions for the covert identification of personnel, vehicles and equipment

Manufactured in the UK by an ISO 9001 certified NATO approved supplier

PTIM carrier system

TWO Sided Identification Safety Panel

(Roll down troop version : attaches to PAL webbing: either Body Vest / Rucksack)

Active Electronics ultra-lightweight personnel Daylight and Thermal Identification Marker (PTIM). Thermal signature area measures 300 x 350mm, light weight and easily deployed and stowed.

Side One: Highly visible Orange Ripstop nylon fabric for daylight marking and identification

Side Two : Thermal reflective material produces a high contrast passive thermal signal that can be seen day or night by thermal imagers. The surface emits a strong cold thermal image that can be seen across a wide range of deployment angles - vertical to horizontal plane.

Construction: The panel is constructed from a mixture of textiles with additional webbing reinforcements providing a robust and light weight marker, the panel can be attached via the 20mm OD anodised brass corner eyelets.



Thermal imaging



Part Number : TM1087 Size : 300 x 350mm
Larger custom sizes available