

ABSTRACT
NIGHT VISION ARRANGEMENT

A night vision system usable as either a helmet
5 mounted or face mask mounted monocular, or as a
pocketoscope, comprising an optical portion (20) having
an objective lens (14), an eyepiece (2), and an image
intensification apparatus for intensifying a received
image intermediate the objective lens and the eyepiece,
10 a control housing (30) affixed to the optical portion
(20) and having internal circuitry for powering the
optical portion, and an apparatus (72, 74, 90) for
selectively mounting the monocular in an operational
position adjacent to a desired one of an operator's eye
15 and being rapidly switchable between the eyes.

(Fig. 1)