

TKN-N

COMMANDER'S OBSERVATION DEVICE

141.819-07

Combined periscopic commander's observation device is designed to replace the device TKN-3B. The device is based on a low-level high-sensitivity television camera and the image intensifier of the third generation. The device is installed on a regular place of TKN-3B without any structural changes. The device has a function of VIDEO-IN / VIDEO-OUT.



INTERNATIONAL
ARMOUR[®]
www.armour.gr

WE INVEST IN YOUR NEEDS

TECHNICAL PARAMETERS

	WFOV / NFOV
Day branch magnification	5x / 10x
Night branch magnification	5x
Angular day branch field of view	11° / 5°
Angular night branch field of view	10°
Periscopicity, mm	200
Range of passive detection of target at night, m	up to 1000
Eyepice diopter range, dioptr	±3
Operation temperature, °C	-40....+50