## Autonics

Portable handle type Rotary encoder(INCREMENTAL TYPE)
ENHP SERIES
instruction manual


Thank you for choosing our Autonics product.
Please read the following safety considerations before use.

## $\square$ Safety Considerations

※Please observe all safety considerations for safe and proper product operation to avoid hazards.
$\circledast \Delta$ symbol represents caution due to special circumstances in which hazards may occur.
$\Delta$ Warring Failure to follow these instructions may result in serious injury or death. $\Delta$ Warning Failure to follow these instructions may result in serious injury or death.

## $\triangle$ Warning

1. Fail-safe device must be installed when using the unit with machinery that may cause serious injury or substantial economic loss. (e.g. nuclear power control, medical equipment, ships, venicles. railway
aircraft, combustion apparatus, safety equipment, crimeldisaster prevention devices, etc.) aircraft, combustion apparatus, safety equipment, crime/disaster prevention devices, etc.
FFiiure to foflow this instruction may result in frie, personal injury, or economic 2. Install on a device panel to se


Failure to follow this instruction may result in fire.
2. 

Fonono disasssemble or modify the unit.
5. Dailure to follow this instruction may result in fire,

## $\triangle$ Caution

1. Use the unit within the rated specififations.
Failure to ofolow this instruction may result in fire or product damage.
2. Do not short the load.

Faiiure to follow this instruction may result in product damage by fire.
3. Do not use the unit in the place where flammabilelexplosive/cor
3. Do not use the unit in the place where fiay may be present
radiant heat, vibration, impact, or salinity mat
radiant heat, vibration, impact, or salinity may be present.
Failure to follow this instruction may result in fire or explosion.
4. Do not use the unit near the place where there it ithe equipment which generates strong magnetic
force or high frequency noise and strong alkaline, strong acidic exists.

Failure to follow this instruction may $r$



