

Indoor  
Pan/Tilt Driver

# CPT-AP111T

## SPECIFICATION

<b>Approval</b>	Compliant to CE
<b>Rotation angle</b>	Pan : 0° ~ 350° / sec. , Tilt : ±35°
<b>Rotating mode</b>	Auto Pan feature , Tilt during pan auto scan
<b>Loading capacity</b>	Pan 7Kg/15Lb , Tilt 4Kg/ 9Lb
<b>Rotation speed</b>	Pan : 6° / sec. , Tilt : 4° /sec
<b>Protection ambient</b>	Limit switch on Pan & tilt
<b>Limit switch</b>	Pan & Tilt are 15A 10 million cycle rating
<b>Gears</b>	ABS / BRASS
<b>Power cable</b>	Fire-proof UL cable 6pin detachable
<b>Power supply</b>	AC24V/AC110V/AC220V , 50Hz/ 60Hz , 4W ´ 2
<b>Casing structure</b>	Die-Casting Aluminum & ABS+FRP , color Ivory
<b>Ambient temperature</b>	Operating -5°C ~ 50°C , Storage -20°C ~ 60°C
<b>Body dimension</b>	133(W) ´ 162(H) ´ 178(D) mm – N.W. : 2.2Kg



Indoor  
Scanner

# CPT-AP110

## SPECIFICATION

<b>Approval</b>	Compliant to CE
<b>Rotation angle</b>	Horizontal Pan : 0° ~ 355° / sec.
<b>Rotation mode</b>	Horizontal Auto Pan feature
<b>Loading capacity</b>	7Kg/15Lb
<b>Rotation speed</b>	Pan : 6° / sec., Tilt by manual
<b>Protection ambient</b>	Limit switch on Pan
<b>Limit switch</b>	Pan is 15A 10 million cycle rating
<b>Gears</b>	BRASS
<b>Power cable</b>	Fire-proof UL cable 6pin detachable
<b>Power supply</b>	AC24V/AC110V/AC220V , 50Hz/ 60Hz , 4W ´ 2
<b>Casing structure</b>	ABS , Color ivory
<b>Temperature</b>	Operation -26°C ~ 65°C (-15°F ~ 149°F) , Storage -30°C ~ 70°C

