

• TRIPOD TURNSTILE

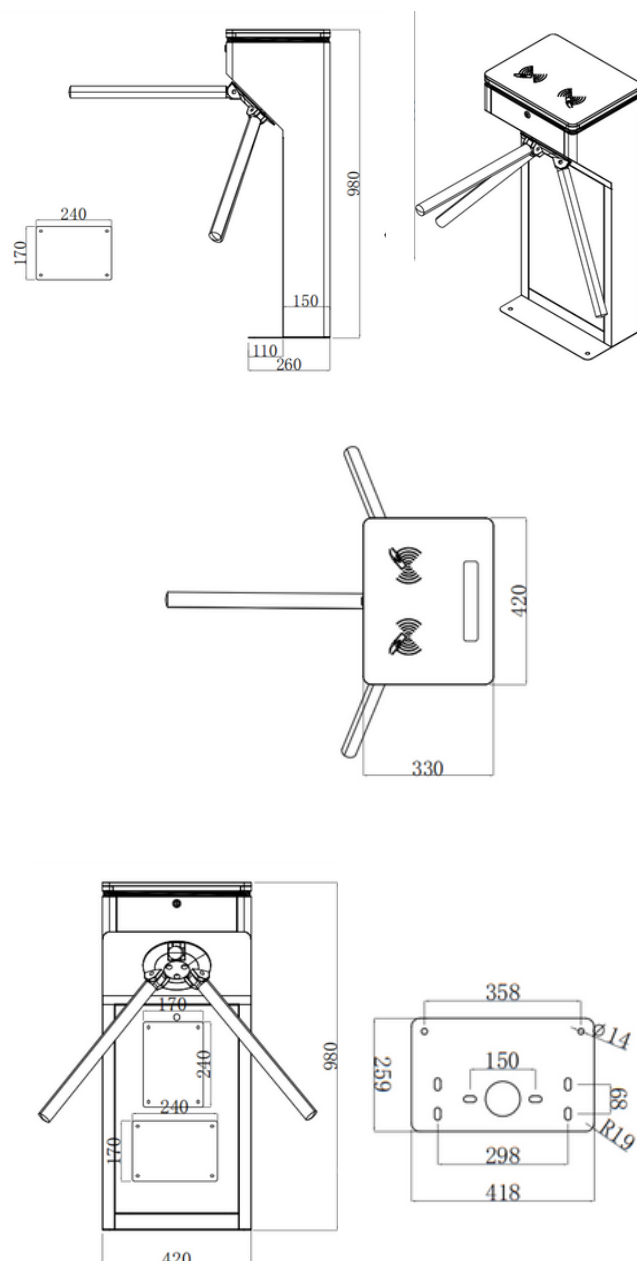
AKT301A



Technical Parameter

Power supply	AC110~220V / 50~60Hz
Motor power consumption	Semi-Automatic Control
Passage width	≤550mm
Arm Length	≤500mm
Open/Close time	1s
Passing speed	20~40 Persons/min
Infrared	None
Dimension	150*260*980mm
Housing material	SUS304 Stainless steel
Working temperature	-25° to 75°
Arm Turning	Bi-Direction
Working environment	Indoors or Outdoors
Communication interface	RS485, TTL232

» Dimension



» Main Function

- Through the built-in small button on the main control board, the device's operational status can be controlled.
- Effectively implements a humanized passage status indication function for the tripod turnstile.
- To meet various passage requirements, it can be set as bi-directional card swipe or uni-directional card swipe with free passage mode.
- Auto-reset function: If passage is not completed within a specified time after card swiping, the turnstile will reset and lock again to cancel passage, defaulting to 5 seconds, adjustable as needed.
- Anti-collision function: The swing arm automatically locks if no open signal is received.
- After a power outage, the barrier arm automatically drops to maintain an open passage state, enabling gate opening during power failure.
- Multiple passage indication lights: green lights for passage allowed and red lights for passage denied.
- Rich interfaces available for connecting external facial recognition devices.