



Tips to avoid a runway incursion



Plan your taxi

- » At both departure and arrival aerodromes
- » Check for NOTAMS that will affect your ground movements
- » Research the likely runway in use (ATIS or Met)
- » Check ERSA for standard taxi routes
- » Ensure you have a current Aerodrome Chart for planning purposes and to reference during taxi
- » The Aerodrome Chart in AIP Departure and Approach Procedures (DAP) contains more detail than ERSA for ground operations. Aerodrome Charts are accessible through the Publications/AIP section of the Airservices website.

Ensure you understand aerodrome markings, signs and lights

- » Look out for, and comply with these when taxiing
- » Your destination aerodrome might have different markings to your departure aerodrome
- » Holding Points will not be aligned with the sealed surface of the runway - they will be set back to be in line with the gable markers, or a greater distance.



Minimise 'heads-down' activities while the aircraft is moving

Resist the pressure to take short cuts

Listen and comply with ATC instructions and clearances

- » Wherever possible get your airways clearance prior to engine start or taxi
- » Write down your taxi instructions
- » Ask for progressive taxi instructions if unfamiliar with the taxi routes at an airport
- » Listen carefully to avoid responding to an instruction/clearance intended for someone else
- » Use standard phraseology and read back requirements from AIP.

Obtain a clearance to enter, cross, backtrack and taxi on any runway, including runway undershoots (where marked)

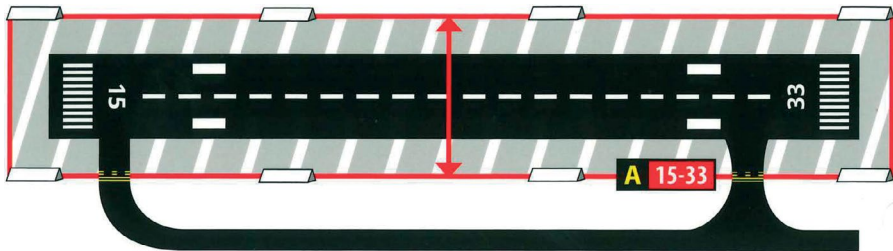
- » All runways are considered active at all times and require a clearance to enter, cross, backtrack or taxi
- » Unless directed otherwise by ATC, a clearance to land on any runway authorises you to cross any intersecting runway during that landing (it does not automatically allow you to vacate using an intersecting runway as a taxiway).

Before entering a runway, always look out for other aircraft or vehicles on, or approaching the runway

Stay alert until after engine shut-down

"At towered aerodromes, if you are unsure about your clearance, or your location, immediately check with air traffic control."

COMMON AERODROME SIGNS AND MARKINGS



The runway environment is not just the sealed surface (or centre part) of the runway strip

- » It includes the area out to the gable markers.
- » If you go past the holding point or gable markers, even though you may not be on the sealed/centre portion, you are still in the runway environment.
- » This applies to runways which cross too (generally there will be no holding points on runways, so look out for the gable markers).



Pattern A runway holding position

At controlled aerodromes you must have ATC clearance to cross from the Holding side to the Runway side.

These will always be set back from the sealed surface of the runway to be in line with the gable markers or a greater distance. At some locations these may be augmented with runway guard lights or stop bars.

15-33

Mandatory Runway Holding Position Sign

Generally co-located with the Pattern A runway holding position markings.

A

Taxiway Location Signs

These show where you are on the aerodrome (e.g. You are on taxiway A)

Remember:

Black Square – You are there



Information signs

These give directions of where to go and will be located before the taxiway turnoff. (e.g. Turn left at the next taxiway for the apron.)

Remember: Yellow array points the way

Mandatory signs

At some aerodromes non-standard signage may exist. All signs with white text on a red background are mandatory and must be followed.



Aircraft No Entry

Diagrams for illustration purposes only