

ISSUE 30

STAYING CONNECTED IN THE SKIES

Enhai	ncement of th	e Expanded l	Jse of PEDs	
Types of PEDs	Use of PEDs			
	Critical Phases of Flight	Non-Critical Phase of Flight	Critical Phases of Flight	Non-Critical Phase of Flight
	From taxi-out to 10,000ft	Above 10,000ft	From 10,000ft to Landing	After aircraft has exited runway
T-PEDs with its transmitting	granted an	Permitted	granted an	Permitted
	approval		approval	
airplane" mode) T-PEDs with its transmitting	~ · ·	d, if granted an appr		Permitted
T-PEDs with its transmitting functions in active mode	~ · ·			
"airplane" mode) T-PEDs with its transmitting functions in active mode Voice communications using T-PEDs	~ · ·	<mark>d, if granted an appr</mark> Prohibited		Permitted Permitted
"airplane" mode) T-PEDs with its transmitting	~ · ·		oval	

The graphic summarises the latest regulations on the use of PEDs, last updated on 20 April 2015.

Travelling anywhere without a mobile phone, tablet or laptop is simply unthinkable for many of us nowadays. Yet when on an airplane, we are still unsure about when we can use these personal electronic devices (PEDs), and where we should keep them away. Here's what you need to know:

Listen to cabin crew instructions

Every country issues its own rules governing the use of PEDs in its own airspace. Airlines may also have differing policies on the use of PEDS on board their respective aircraft. It is best to listen for the crew's instructions on when you can and cannot use your device. If in doubt, please do seek clarification before use.

Use of PEDs allowed during take-off and landing

Passengers may now use PEDs at all stages of commercial flight, from taxi-out, take-off, all flight levels, landing to taxiing to the runway exit on approved Singapore- registered aircraft. Operators may now choose to allow their passengers the use of PEDs in flight safe mode for

all phases of flight, or in transmitting mode for all phases of flight, if the aircraft is certified for such use.

Restrictions on voice communications

The use of voice communications on all your devices is still strictly prohibited on all stages of flight except after the aircraft has exited the runway after landing. This is because voice communications, requiring strong signals to be sent out for receipt at great distances, may interfere with the aircraft systems.