

Philips Tempus IC2

On-Board Medical Diagnostics & Telemedicine for -
In Flight Medical Emergencies (IMEs) & Diversions

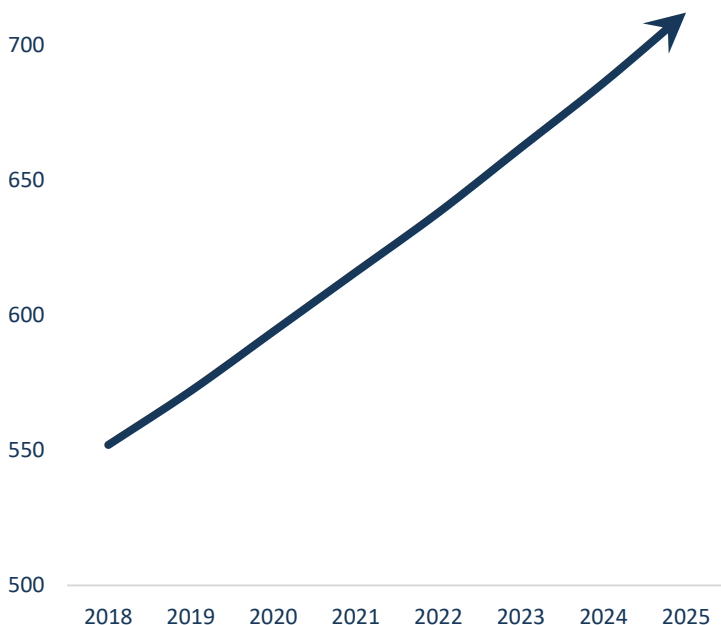
the next best thing
to having a **doctor by
your side** –

Tempus IC2 Monitor
with integrated
Telemedicine.

PHILIPS 



Estimated Cost of IME Flight
Diversions (\$m)



\$120k:

estimated average
diversion cost
globally
(LSE, 2018).

\$552m:

estimated total global
cost of diversions
(LSE, 2018).

specifically designed for the **aviation** market.
medical support **wherever you are** in the air.

- Non-invasive **blood pressure** (NIBP) with pre-attached adult cuff, neatly stored at the back of the device.
- **Pulse oximetry** (SpO₂) & pulse with pre-attached probe which is likely to be needed during every medical event.
- **Capnometry**, an important parameter when used with others to help identify pulmonary conditions, respiratory distress and breathing disorders.
- **12-Lead fully diagnostic ECG** capability with a unique harness and pre-positioned electrodes ensuring correct placement underneath clothing.
- Handheld Bluetooth® enabled **tympanic thermometer** with hygienic probe covers and long-lasting battery.
- Handheld wireless **glucometer** with disposable gloves and test strips stored in the easy-to-access color-coded compartments within the carry case.

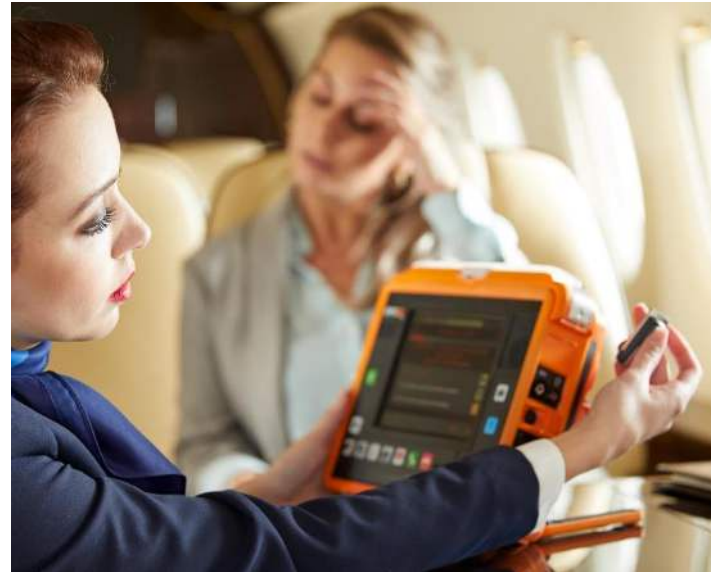


manage medical incidents in the air with visual guidance and automated data collection.

powerful, compact, lightweight.

via Medlink, Tempus IC2 users in the air can securely connect to 24/7 medical professionals, who can fully control Tempus IC2 remotely.

one Client reported 43 avoided diversions in 2016. Tempus IC2 was critical in providing timely information on symptoms presented to allow doctors on the ground response center to provide accurate diagnosis advice.



international fleetwide
Tempus IC2 partners:



Tempus IC2 is used extensively by airlines because:

- designed for ease of use.
- real-time live data transfer to medical professional.
- helps mitigate diversion risk.
- value-add for passengers and cabin crew confidence.
- best practice safety commitment.
- reduced liability.