

What happened

SOUTHWEST AIRLINES FLIGHT 1380



Engine explodes

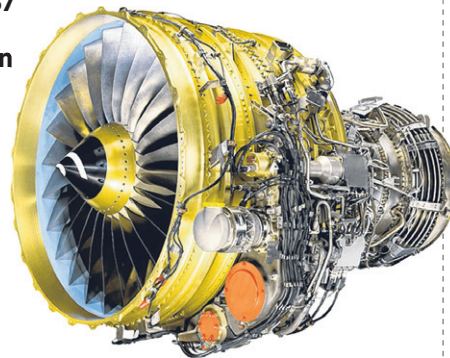
Window is shattered by a piece of shrapnel after engine explodes and smashes into it

FLIGHT PATH



CFM56-7B ENGINE

- Aircraft application: **Boeing 737 next generation family**
- Take-off thrust: **Up to 12,383kg**
- Fan diameter: **1.55m**



TECHNICAL SPECIFICATIONS

	Boeing 737-700
Seats (2-class)	126
Maximum seats	149
Length	33.6m
Wingspan	38.5m
Height	12.5m
Engine	CFM56-7B

- Passengers: **144**
- Crew: **5**

- Altitude of engine explosion: **32,700 feet**

- Explosion occurred about **20-30 minutes** after take-off

- Aircraft delivered to Southwest Airlines in 2000

- First fatal incident in US commercial aviation since 2009

Sources: BOEING, THE DAILY MAIL, AGENCE FRANCE-PRESSE
PHOTOS: REUTERS, CFM INTERNATIONAL
STRAITS TIMES GRAPHICS