

Differences between MetFlight GA and MetFlight Commercial

The differences between MetFlight GA and MetFlight Commercial are outlined in the table below.

Product	MetFlight GA	MetFlight Commercial
NZ SIGWX (Situation Statement)	Yes	Yes
NZ SIGWX (Detailed Situation Statement with a list of aerodromes to watch)	No	Yes
Thunderstorm (TS) outlook (Graphical TS prediction for NZ)	No	Yes
ARFORs – Number of Areas	17	17
TAFs – Number of Locations	34	34
METAR/METAR AUTO – Number of Locations (at aerodromes)	41	41
AWS Observations (not located at aerodromes) – Number of locations	2	74
SIGMETS – NZ FIR (NZZO & NZZC)	Yes	Yes
Auto Weather Station selection map – non airport AWS	No	Yes
Weather Radar – Sites	AK, BP, NP, MH, WN, CH, HK, NV	AK, BP, NP, MH, WN, CH, HK, NV
Weather Radar – High Resolution Images 7.5 min updates (300km)	No	AK, BP, MH, NP, WN, CH, HK, NV
Weather Radar – High Resolution Images 7.5 min updates (130km)	AK, BP, NP, MH, WN, CH, HK, NV	No
Weather Radar – High Resolution Images 7.5 min updates (70km)	No	AK, BP, MH, NP, WN, CH, HK, NV
Weather Radar – NZ Montage 7.5 min updates (300km)	No	Yes
Satellite Pictures – Infrared	NZ and Tasman Sea areas	No
Satellite Pictures – Visible	NZ area	NZ area
Satellite Pictures – High Resolution Colour, Cloud Top imagery. NZ Area and NZ-Tasman Sea Area	No	Yes
NZ High and Mid Level SIGWX Charts	No	Yes
Surface weather Analysis & Prognosis charts. Low resolution NZ – Tasman loop only	Yes	No
Surface weather Prognosis chart low resolution NZ – Tasman loop only	Yes	No
Surface weather Prognosis chart - High Resolution	No	Yes
Surface weather Analysis chart - High Resolution	No	Yes
Cloud Forecast – 3 day Low Cloud F/cst	Yes	Yes
Cloud Forecast – 3 day Mid Cloud F/cst	No	Yes
Rain Forecast – 3 day rain forecast	Yes	Yes
Webcams	No	HN, CH, DN