

AERODROME CHART - ICAO

COM		
ATIS	136.525	GATWICK INFO
TWR	124.225, 121.500*	GATWICK TOWER *Emergency On Request
	134.225 (As directed by ATC)	
	121.950	GATWICK DELIVERY
	121.800 (GMC)	GATWICK GROUND
	121.600	GATWICK FIRE

LIGHTING	
THR 08R/26L	HI green with HI green W bars.
THR 08L/26R	HI green with W bars. RTILS synchronised flashing White.
RWY 08R	HI flush bi-d edge, red for first 393m from RWY end to displaced THR. HI colour coded C/L. HI TDZ 914m. End lights red. Stopway 74m red beyond RWY end lights. RETILS.
RWY 26L	HI flush bi-d edge, red for first 267m from RWY end to displaced THR. HI colour coded C/L. HI TDZ 914m. End lights red. Stopway 61m red beyond RWY end lights. RETILS.
RWY 08L/26R	HI flush bi-d edge with LI omni-d component. End lights red.
TWY	Green C/L. Colour coded C/L on CAT 3 exits from RWY 08R/26L. Blue edge on Taxiway Yankee from Y2 to W1.

VAR 0.5°W - 2017
N
Annual Rate of Change 0.15°E

Hot Spot - Foxtrot Romeo RET HS1
Traffic vacating FR to cross Runway 26R onto taxiway Juliet.
When exiting Runway 26L aircraft do not have to call for clearance to cross Runway 26R.

Rwy 08L Thr Elev 195
510851.04N 0001229.18W
(GUND Elevation 149)

Synchronised Flashing White Lights

RTILS

Stopway 61m

Rwy 08R Thr Elev 196
510845.10N 0001224.59W
GUND Elevation 149
(Highest Elev in TDZ)

I-WW 110.90°
510841.15N 0001253.25W

233 (30)

228 (25)

254 (51)

269 (63)

PAPI (3°) MEHT 65

PAPI (3°) MEHT 68

PAPI (3°) MEHT 68

Anemometer

ILS GP

ILS GP

ILS GP

ILS GP

ILS GP

ILS GP

2565m x 45m

3316m x 45m

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ARP 510853N 0001125W

AD ELEV 203FT

LONDON GATWICK
EGKK

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 08R/26L	Grooved Asphalt	100/F/C/W/T
RWY 08L/26R	Grooved Asphalt	100/F/C/W/T
Taxiways	Concrete	89/R/C/W/T
Taxiways	Asphalt	100/F/C/W/T
Taxiway U	Concrete	89/R/C/W/T
Taxiways V/W	Concrete	59/R/D/W/T
Taxiways T/Y	Concrete/Asphalt	55/R/C/W/T
Apron - Parking Stands	Concrete	89/R/C/W/T
Apron - Parking Stands	Concrete Block Paving	100/F/C/W/T

GUND (Geoid Undulation) =
The height of the Geoid (MSL) above the
Reference Ellipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC
ELEVATIONS AND HEIGHTS ARE IN FEET

ELEVATIONS IN FEET AMSL	326
HEIGHTS IN FEET ABOVE AD	(123)

100 0 100 200 300m
200 0 200 400 600 800 1000ft

CHANGE (13/16): HOLDS W1 & Y3 AMENDED TO PATTERN A. MAINTENANCE AREA BUILDING REMOVED. PHYSICAL CHARACTERISTICS BOX AMENDED.

AERO INFO DATE 21 SEP 16