

ESTL - Ljungbyhed

Airport details

State	Skåne län
Country	Sweden
Region	ES
Elevation	140ft (43m)
Timezone	GMT +1
Coordinates	56.07753, 13.22280
Type	land
ICAO code	ESTL
IATA code	n/a
FAA code	n/a

Runway info

Runway 12R / 30L	
length	787m (2582ft)
bearing	103° / 283°
width	25m (82ft)
surface	asphalt
Runway 12L / 30R	
length	787m (2582ft)
bearing	103° / 283°
width	25m (82ft)
surface	asphalt
displacement threshold	95m (312ft) / 0m (0ft)
Runway 02 / 20	
length	79m (259ft)
bearing	39° / 219°
width	50m (164ft)
surface	grass
Runway 11 / 29	
length	632m (2073ft)
bearing	104° / 284°
width	40m (131ft)
surface	grass
Runway 11R / 29L	
length	2204m (7231ft)
bearing	104° / 284°
width	40m (131ft)
surface	asphalt
displacement threshold	225m (738ft) / 0m (0ft)
blast zone	0m (0ft) / 5m (16ft)
Runway 11L / 29R	
length	1999m (6558ft)

bearing	103° / 283°
width	40m (131ft)
surface	asphalt

Communication

Ljungbyhed ATIS	132.750
Ljungbyhed ATIS	132.750
Ljungbyhed ATIS	132.750
Ljungbyhed ATIS	132.750
Ljungbyhed GND	121.650
Ljungbyhed GND	121.650
Ljungbyhed GND	121.650
Ljungbyhed GND	121.650
Ljungbyhed TWR	130.700
Ljungbyhed TWR	129.700
Ljungbyhed TWR	129.700
Ljungbyhed TWR	130.700
Ljungbyhed TWR	130.700
Ljungbyhed TWR	129.700
Ljungbyhed TWR	130.700
Ljungbyhed TWR	129.700
Ljungbyhed APP	129.550
Ljungbyhed APP	129.550
Ljungbyhed APP	129.550
Ljungbyhed APP	129.550

Approach frequencies

ILS-cat-I	29L	111.7	18.00mi
3° GS	29L	111.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LJU	LJUNGBYHED VOR/DME	0.7	284.5°	113.40
AH	ANGELHOLM NDB	15.6	300.3°	417
LB	ANGELHOLM NDB	22.2	300.5°	370
SVD	DME	22.4	278°	116.20
OEM	KRISTIANSTAD NDB	29.9	95.7°	363
KD	KRISTIANSTAD NDB	31.3	103.5°	375
SUP	STURUP (MALMO) VOR/DME	33	163.8°	113
KAS	KASTRUP (COPENHAGEN) VOR/DME	35.7	231.3°	112.50
MF	HALMSTAD NDB	37.1	324.2°	421
LT	HALMSTAD NDB	45	332.1°	336

Departure and arrival routes

Transition altitude

5000ft

SID end points

distance

outbound direction

RW11R

OEM2B

29.9

96°

INRE1B

13.7

267°

RW29L

OEM2C

29.9

96°

STAR starting points

distance

inbound direction

RW11R

NEXI2E

23.1

243°

MAXU2E

28.1

318°

RW29L

MAXU2F

28.1

318°

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only