

LFQB - Troyes - Troyes Barberey

Airport details

State	Grand Est
Country	France
Region	LF
Elevation	388ft (118m)
Timezone	GMT +1
Coordinates	48.32162, 4.01662
Type	land
ICAO code	LFQB
IATA code	QYR
FAA code	n/a

Runway info

Runway 17 / 35	
length	1651m (5417ft)
bearing	171° / 351°
width	30m (98ft)
surface	asphalt
displacement threshold	0m (0ft) / 118m (387ft)
Runway 17R / 35L	
length	901m (2956ft)
bearing	171° / 351°
width	100m (328ft)
surface	grass
Runway 05 / 23	
length	735m (2411ft)
bearing	62° / 242°
width	100m (328ft)
surface	grass
displacement threshold	85m (279ft) / 0m (0ft)

Communication

Troyes Barberey TROYES AFIS	123.725
Troyes Barberey TROYES AFIS	123.725
Troyes Barberey TROYES AFIS	123.725
Troyes Barberey TROYES AFIS	123.725
Troyes Barberey SEINE APP -2000	120.325
Troyes Barberey SEINE APP 2000+	118.050
Troyes Barberey SEINE APP -2000	120.325
Troyes Barberey SEINE APP -2000	120.325
Troyes Barberey SEINE APP -2000	120.325
Troyes Barberey SEINE APP 2000+	118.050

Troyes Barberey SEINE APP 2000+	118.050
Troyes Barberey SEINE APP 2000+	118.050
Troyes Barberey SEINE DEP	120.325
Troyes Barberey SEINE DEP	120.325
Troyes Barberey SEINE DEP	120.325
Troyes Barberey SEINE DEP	120.325

Nearby beacons

code	identifiant	dist	bearing	frequency
TRO	TROYES BARBEREY VOR	4.7	217.2°	116
TY	TROYES NDB	4.7	350.8°	320
CAV	CHALONS VOR/DME	28	15.8°	111.65
VAT	CHALONS NDB	28.5	359.9°	367
CVT	CHALONS NDB	28.8	34.6°	347
BRY	BRAY SUR SEINE VOR/DME	29.2	276.7°	114.10
AX	AUXERRE NDB	31.7	232°	417
SDI	SAINT DIZIER ROBINSON TACAN	39.5	70.1°	114
CTL	CHATILLON SUR MARNE VOR/DME	52	331.7°	117.60
REM	REIMS VOR	59.4	1.6°	112.30
BSN	DME	64.4	312°	114.85

Departure and arrival routes

Transition altitude 5000ft

SID end points **distance** **outbound direction**

RW17

ARSI4S	14.4	11°
ERTI4S	19.2	116°
KASO4S	54.9	135°
LURE4S	18.2	199°
OKRI4S	27.9	232°

RW35

ARSI4N	14.4	11°
ERTI4N	19.2	116°
KASO4N	54.9	135°
LURE4N	18.2	199°
OKRI4N	27.9	232°

STAR starting points

distance **inbound direction**

ALL

LURE1C	18.2	19°
PTV1C	70.7	85°
CTL1C	52.0	152°
REM1C	59.4	182°
RLP1C	55.3	289°
DJL1C	76.7	314°

RW17

LURE1U	18.2	19°
PTV1U	70.7	85°
CTL1U	52.0	152°
DIK01U	49.0	182°
ERTI1U	19.2	296°
BOLY1U	14.8	330°

RW35

AVLO1D	46.4	15°
PTV1D	70.7	85°
CTL1D	52.0	152°
DIK01D	49.0	182°
RLP1D	55.3	289°
KASO1D	54.9	315°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BRY1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
CTL1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
CTL1D	ABSEG	VHF	right	323 (143)°	3000ft - 6000ft	1.0min timed	200
CTL1U	NEXOT	VHF	right	353 (173)°	2500ft - 6000ft	1.0min timed	200
DIK01D	ABSEG	VHF	right	323 (143)°	3000ft - 6000ft	1.0min timed	200
DIK01U	NEXOT	VHF	right	353 (173)°	2500ft - 6000ft	1.0min timed	200
DJL1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
LURE1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
PTV1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
REM1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210
RLP1C	TY	FIX	right	353 (173)°	2500ft - 7000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

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