

EPWR - Wrocław - Wrocław Strachowice

Airport details

State	Lower Silesian Voivodeship
Country	Poland
Region	EP
Elevation	403ft (123m)
Timezone	GMT +1
Coordinates	51.10299, 16.89844
Type	land
ICAO code	EPWR
IATA code	WRO
FAA code	n/a

Runway info

Runway 11 / 29	
length	2506m (8222ft)
bearing	107° / 287°
width	45m (148ft)
surface	asphalt

Communication

Wrocław Strachowice ATIS	124.330
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Wrocław Strachowice Wrocław DELIVERY	121.805
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Wrocław Strachowice Wrocław TOWER	120.255
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Wrocław Strachowice Wrocław TOWER	120.255
Wrocław Strachowice Poznań APPROACH	128.925

Wroclaw Strachowice Poznan APPROACH	127.230
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Wroclaw Strachowice Wroclaw DEPARTURE	120.255
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Approach frequencies

ILS-cat-II	29	110.3	18.00mi
3° GS	29	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
WCL	WROCLAW VOR/DME	0.9	116.7°	111.65
TBN	GORNY DME	13.5	53.9°	113.60

Departure and arrival routes

Transition altitude 6500ft

SID end points	distance	outbound direction
RW11		
XIDN1A	36.0	9°
LUNU1A	48.2	73°
MAPI1A	61.8	113°
PEKO1A	47.6	143°
ULGI2A	33.1	270°
RW29		
XIDN1K	36.0	9°
LUNU1K	48.2	73°
MAPI1K	61.8	113°
PEKO1K	47.6	143°

STAR starting points	distance	inbound direction
RW11		
DINO3P	32.4	78°
VAGN1P	35.3	98°
XIDN1P	36.0	189°
UVIV1P	47.0	244°
SUDO1P	63.3	287°
EPOP1P	55.8	309°
RW29		
DINO1U	32.4	78°
VAGN1U	35.3	98°
XIDN1U	36.0	189°
UVIV1U	47.0	244°
SUDO1U	63.3	287°
EPOP1U	55.8	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DINO1U	WR743	VHF	right	264 (84)°		1.5min timed	230
DINO3P	DINOV	VHF	left	263 (83)°		1.0min timed	230
EPOP1P	WR636	VHF	right	137 (317)°		1.0min timed	230
EPOP1U	WR732	VHF	right	146 (326)°		1.5min timed	230
SUDO1P	APTAS	VHF	right	116 (296)°		1.0min timed	230
SUDO1U	WR722	VHF	right	111 (291)°		1.0min timed	230
UVIV1P	WR612	VHF	right	68 (248)°		1.0min timed	230
UVIV1U	WR711	VHF	left	19 (199)°		1.0min timed	230
VAGN1P	VAGNI	VHF	left	285 (105)°		1.5min timed	230
VAGN1U	WR754	VHF	left	288 (108)°		1.5min timed	230
XIDN1P	WR609	VHF	right	20 (200)°		1.0min timed	230
XIDN1U	WR707	VHF	left	336 (156)°		1.5min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only