

EPWA - Warsaw - Warsaw Chopin

Airport details

State	Masovian Voivodeship
Country	Poland
Region	EP
Elevation	354ft (108m)
Timezone	GMT +1
Coordinates	52.16583, 20.96722
Type	land
ICAO code	EPWA
IATA code	WAW
FAA code	n/a

Runway info

Runway 11 / 29	
length	2795m (9170ft)
bearing	106° / 286°
width	50m (164ft)
surface	asphalt
displacement threshold	0m (0ft) / 496m (1627ft)
blast zone	150m (492ft) / 0m (0ft)
Runway 15 / 33	
length	3684m (12087ft)
bearing	139° / 319°
width	60m (197ft)
surface	asphalt
displacement threshold	0m (0ft) / 658m (2159ft)

Communication

Warsaw Chopin ATIS	120.450
Warsaw Chopin ATIS	120.450
Warsaw Chopin ATIS	120.450
Warsaw Chopin ATIS	120.450
Warsaw Chopin CLNC DEL	121.600
Warsaw Chopin CLNC DEL	121.600
Warsaw Chopin CLNC DEL	121.600
Warsaw Chopin CLNC DEL	121.600
Warsaw Chopin GND	121.900
Warsaw Chopin GND	121.900
Warsaw Chopin GND	121.900
Warsaw Chopin GND	121.900
Warsaw Chopin TWR	118.300
Warsaw Chopin TWR	118.300

Warsaw Chopin TWR	118.300
Warsaw Chopin TWR	118.300
Warsaw Chopin WARSZAWA DIR	129.375
Warsaw Chopin WARSZAWA DIR	129.375
Warsaw Chopin WARSZAWA DIR	129.375
Warsaw Chopin WARSZAWA DIR	129.375
Warsaw Chopin DEPARTURE	118.300
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Approach frequencies

ILS-cat-III	33	110.3	18.00mi
ILS-cat-II	11	109.9	18.00mi
3° GS	33	110.3	18.00mi
3° GS	11	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
OKC	OKECIE (WARSAW) VOR/DME	0.3	298.6°	113.45
WAR	ZABOROWEK VOR/DME	12.7	286.7°	114.90
LIN	DME	15.6	140.6°	113.10
MOL	MODLIN VOR/DME	20.2	314.7°	116.60
KRN	DME	23.3	247.2°	117.80
TMM	MINSK MAZOWIECKI TACAN	25.7	87.6°	117.05
NF	MINSK MAZOWIECKI NDB	26.7	87.6°	282
NPR	TOMASZOW MAZOWIECKI NDB	46.8	233.2°	488
NED	DEBLIN NDB	47.2	124.6°	465
NP	TOMASZOW MAZOWIECKI NDB	47.2	235°	437
NR	RADOM NDB	47.4	160.4°	313
NRA	RADOM NDB	47.4	157.6°	328
TTM	TOMASZOW MAZOWIECKI TACAN	47.4	236.5°	110.70
NE	DEBLIN NDB	49.3	123.9°	366
TDN	DEBLIN TACAN	50.3	123.4°	108.80
ND	DEBLIN NDB	51.4	123.2°	366
NDE	DEBLIN NDB	53	122.8°	465
DIA	DME	55.3	12.8°	117.95

Departure and arrival routes

Transition altitude 6500ft

SID end points	distance	outbound direction
RW11		
BAMS5A	36.1	80°
XIMB5A	35.0	138°

RW15	EVIN5A	51.8	218°
	SOXE6A	38.7	263°
	LOLS6A	40.3	271°
	OLIL6A	39.9	310°
	BAMS5D	36.1	80°
	XIMB6D	35.0	138°
RW29	EVIN5D	51.8	218°
	SOXE6D	38.7	263°
	LOLS6D	40.3	271°
	OLIL5D	39.9	310°
	BAMS6G	36.1	80°
	XIMB7G	35.0	138°
RW33	EVIN7G	51.8	218°
	SOXE7G	38.7	263°
	LOLS7G	40.3	271°
	OLIL6G	39.9	310°
	BAMS5K	36.1	80°
	XIMB4K	35.0	138°
	EVIN4K	51.8	218°
	SOXE5K	38.7	263°
	LOLS5K	40.3	271°
	OLIL5K	39.9	310°

STAR starting points

		distance	inbound direction
RW11	LOGD5N	53.9	17°
	AGAV5N	51.2	60°
	BIMP6N	45.5	100°
	SORI6N	52.6	115°
	NEPO5N	38.0	270°
	LIMV5N	36.6	300°
RW15	LOGD4P	53.9	17°
	AGAV4P	51.2	60°
	BIMP4P	45.5	100°
	SORI4P	52.6	115°
	NEPO4P	38.0	270°
	LIMV4P	36.6	300°
RW29	LOGD5V	53.9	17°
	AGAV5V	51.2	60°
	BIMP5V	45.5	100°
	SORI5V	52.6	115°
	NEPO5V	38.0	270°
	LIMV5V	36.6	300°

RW33

LOGD5U	53.9	17°
AGAV5U	51.2	60°
BIMP5U	45.5	100°
SORI5U	52.6	115°
NEPO5U	38.0	270°
LIMV5U	36.6	300°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGAV4P	AGAVA	VHF	left	267 (87)°		1.5min timed	230
AGAV4P	FOLFA	VHF	left	192 (12)°		1.0min timed	230
AGAV5N	AGAVA	VHF	left	267 (87)°		1.5min timed	230
AGAV5N	FOLFA	VHF	left	192 (12)°		1.0min timed	230
AGAV5U	AGAVA	VHF	left	267 (87)°		1.5min timed	230
AGAV5U	FOLFA	VHF	left	192 (12)°		1.0min timed	230
AGAV5V	AGAVA	VHF	left	267 (87)°		1.5min timed	230
AGAV5V	FOLFA	VHF	left	192 (12)°		1.0min timed	230
BIMP4P	BIMPA	VHF	left	264 (84)°		1.5min timed	230
BIMP4P	KEWLU	VHF	right	269 (89)°		1.0min timed	230
BIMP5U	BIMPA	VHF	left	264 (84)°		1.5min timed	230
BIMP5U	KEWLU	VHF	right	269 (89)°		1.0min timed	230
BIMP5V	BIMPA	VHF	left	264 (84)°		1.5min timed	230
BIMP5V	KEWLU	VHF	right	269 (89)°		1.0min timed	230
BIMP6N	BIMPA	VHF	left	264 (84)°		1.5min timed	230
BIMP6N	KEWLU	VHF	right	269 (89)°		1.0min timed	230
LIMV4P	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV4P	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LIMV5N	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV5N	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LIMV5U	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV5U	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LIMV5V	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV5V	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LOGD4P	FOLFA	VHF	left	192 (12)°		1.0min timed	230
LOGD4P	LOGDA	VHF	right	193 (13)°		1.5min timed	230
LOGD5N	FOLFA	VHF	left	192 (12)°		1.0min timed	230
LOGD5N	LOGDA	VHF	right	193 (13)°		1.5min timed	230
LOGD5U	FOLFA	VHF	left	192 (12)°		1.0min timed	230
LOGD5U	LOGDA	VHF	right	193 (13)°		1.5min timed	230
LOGD5V	FOLFA	VHF	left	192 (12)°		1.0min timed	230
LOGD5V	LOGDA	VHF	right	193 (13)°		1.5min timed	230
NEPO4P	ENZAM	VHF	right	129 (309)°		1.0min timed	230
NEPO4P	NEPOX	VHF	left	93 (273)°		1.5min timed	230
NEPO5N	ENZAM	VHF	right	129 (309)°		1.0min timed	230
NEPO5N	NEPOX	VHF	left	93 (273)°		1.5min timed	230
NEPO5U	ENZAM	VHF	right	129 (309)°		1.0min timed	230

NEPO5U	NEPOX	VHF	left	93 (273)°	1.5min timed	230
NEPO5V	ENZAM	VHF	right	129 (309)°	1.0min timed	230
NEPO5V	NEPOX	VHF	left	93 (273)°	1.5min timed	230
SORI4P	KEWLU	VHF	right	269 (89)°	1.0min timed	230
SORI4P	SORIX	VHF	left	274 (94)°	1.5min timed	230
SORI5U	KEWLU	VHF	right	269 (89)°	1.0min timed	230
SORI5U	SORIX	VHF	left	274 (94)°	1.5min timed	230
SORI5V	KEWLU	VHF	right	269 (89)°	1.0min timed	230
SORI5V	SORIX	VHF	left	274 (94)°	1.5min timed	230
SORI6N	KEWLU	VHF	right	269 (89)°	1.0min timed	230
SORI6N	SORIX	VHF	left	274 (94)°	1.5min timed	230

*) magnetic outbound (inbound) holding course

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