

RADAR required.

ORLANDO SANFORD INTL
ORLANDO EXEC
SPACE COAST RGNL
ORLANDO INTL
MERRITT ISLAND

ORLANDO
112.2 ORL
Chan 59

LEESBURG
INTL

KISSIMMEE
GATEWAY



OCALA
113.7 OCF
Chan 84

NOTE: LEESBURG INTL: Expect RADAR vectors to airport after UNITY.
NOTE: All other airports: Expect RADAR vectors to final approach course after UNITY.

ANDRO
JET VERTICAL NAVIGATION
PLANNING INFORMATION

Orlando Intl Landing South: Expect clearance to cross at 13000.
Orlando Intl Landing North: Expect clearance to cross at 13000 and 250K.

ST PETERSBURG
116.4 PIE
Chan 111

LAKELAND
116.0 LAL
Chan 107

MOANS
JET VERTICAL
NAVIGATION PLANNING
INFORMATION

Orlando Intl Landing South:
Expect clearance to cross at 13000.
Orlando Intl Landing North:
Expect clearance to cross at 10000 and 250K.

(CONTINUED ON FOLLOWING PAGE)

ORLANDO APP CON
134.05 339.8
ISM ATIS
128.775
LEE ATIS
134.325
MCO D-ATIS ARR
121.25
ORL ATIS
127.25
SFB ATIS
125.975
TIX ATIS
120.625

SYKES
13000
*2700
070°
(14)

GUMMY
13000
*2700
070°
(29)

13000
*2700
070°
(29)

13000
*1700
060°
(9)

13000
*1700
060°
(9)

10000
*1700
(12)

10000
*1700
(24)

BOXKR
13000
*2700
070°
(14)

R-290

R-306

R-087

R-153

R-106

R-250

R-165

R-200

1600
060°
(18)

1600
020°
(18)

1600
060°
(18)

10000
003°
(95)

10000
003°
(83)

10000
003°
(59)

10000
003°
(59)

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

BOXKR TRANSITION (BOXKR.MINEE6): From over BOXKR on LAL R-250 to LAL VORTAC, then on LAL R-060 to MINEE. Thence. . . .

LEE COUNTY TRANSITION (RSW.MINEE6): From over RSW VORTAC on RSW R-003 to MINEE. Thence. . . .

ST PETERSBURG TRANSITION (PIE.MINEE6): From over PIE VORTAC on PIE R-126 to GUMMY, then on LAL R-250 to LAL VORTAC, then on LAL R-060 to MINEE. Thence. . . .

. . . . from over MINEE on LAL R-060 to UNITY, then on ORL R-200 to ORL VORTAC.

SE-3, 19 FEB 2026 to 19 MAR 2026

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