

# KCCO - Atlanta - Newnan Coweta Co

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## Airport details

State	Georgia
Country	United States of America
Region	K7
Elevation	970ft (296m)
Timezone	GMT -5
Coordinates	33.31157, -84.76975
Type	land
ICAO code	KCCO
IATA code	CCO
FAA code	CCO

## Runway info

Runway 14 / 32	
length	1677m (5502ft)
bearing	134° / 314°
width	30m (100ft)
surface	hard surface
blast zone	45m (148ft) / 0m (0ft)

## Communication

NEWNAN COWETA CO AWOS 3	118.975
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NEWNAN COWETA CO AWOS 3	118.975
NEWNAN COWETA CO CTAF/UNICOM	122.700
NEWNAN COWETA CO CTAF/UNICOM	122.700
NEWNAN COWETA CO CTAF/UNICOM	122.700
NEWNAN COWETA CO CTAF/UNICOM	122.700
NEWNAN COWETA CO ATLANTA APP/DEP	119.800
NEWNAN COWETA CO ATLANTA APP/DEP	119.800
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## Approach frequencies

ILS-cat-I	33	110.75	18.00mi
3° GS	33	110.75	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
EQQ	COWETA COUNTY (NEWNAN) NDB	4.3	134°	234
FFC	PECAT (ATLANTA) NDB	14.2	92.1°	316
AT	CATTA (ATLANTA) NDB	23.1	34.1°	375
GPQ	CARROLLTON NDB	23.6	305.1°	278
ATL	ATLANTA VORTAC	25.3	46.5°	116.90
LGC	LA GRANGE VORTAC	27	238.9°	115.60
OP	YATES (THOMASTON) NDB	37.6	123.9°	339
DOB	DOBBINS (MARIETTA) TACAN	38.5	23.5°	113
PDK	PEACHTREE (ATLANTA) VOR/DME	41.2	39.8°	116.60
CSG	COLUMBUS VORTAC	43.6	199.5°	117.10
VOF	ALCOVY (COVINGTON) NDB	53	72.1°	370
CS	FENIX (COLUMBUS) NDB	53.4	197.5°	355
RMG	ROME VORTAC	54	337.6°	115.40
DJD	CHERO NDB	58.2	16.6°	415
LSF	LAWSON (COLUMBUS) VOR/DME	59.8	192.8°	111.40
TX	GWNET (LAWRENCEVILLE) NDB	62.1	52°	419
TGE	TUSKEGEE VOR/DME	67.2	227.4°	117.30
IZS	MONTEZUMA NDB	68.5	141°	426
FKV	FLOWERY BRANCH (GAINESVILLE) NDB	68.7	44°	365

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

STAR starting points	distance	inbound direction
ALL		
BUKHD3	72.9	164°
DEHAN3	80.3	214°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BUKHD3	HLNDS	VHF	right	327 (147)°		DME 10.0mi	ICAO rules
DEHAN3	AWSON	VHF	left	29 (209)°		DME 10.0mi	ICAO rules
DEHAN3	TRALZ	VHF	right	32 (212)°		DME 10.0mi	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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To be used with X-Plane simulation only