

CYQT - Thunder Bay

Airport details

State	Ontario
Country	Canada
Region	CY
Elevation	651ft (198m)
Timezone	GMT -5
Coordinates	48.37200, -89.32171
Type	land
ICAO code	CYQT
IATA code	YQT
FAA code	n/a

Runway info

Runway 07 / 25	
length	2218m (7277ft)
bearing	77° / 257°
width	61m (200ft)
surface	concrete
Runway 12 / 30	
length	1611m (5285ft)
bearing	112° / 292°
width	50m (164ft)
surface	concrete

Communication

Thunder Bay CYQT ATIS	128.800
Thunder Bay CYQT ATIS	128.800
Thunder Bay CYQT ATIS	128.800
Thunder Bay CYQT ATIS	128.800
Thunder Bay CYQT Ground	121.300
Thunder Bay CYQT Ground	121.300
Thunder Bay CYQT Ground	121.300
Thunder Bay CYQT Ground	121.300
Thunder Bay CYQT Tower	118.100
Thunder Bay CYQT Tower	118.100
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Approach frequencies

ILS-cat-I	07	109.5	18.00mi
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3° GS 07 109.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
UAU	MCKAY (THUNDER BAY) TACAN	0.2	281.3°	112.50
ZQT	SUPERIOR (THUNDER BAY) NDB	4	76°	263
QT	THUNDER BAY NDB	4.7	257.1°	332
YQT	THUNDER BAY VOR/DME	8.4	224.3°	114.10

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW07		
NUBOM1	99.5	104°
CYQT8	11.1	250°
RW25		
LESIS1	98.8	111°
CYQT8	11.1	250°
RW30		
LESIS1	98.8	111°
CYQT8	11.1	250°

STAR starting points	distance	inbound direction
RW07		
TIGAG2	29.0	98°
LIBUK2	28.9	137°
NOTER3	29.2	282°
RW12		
TIGAG2	29.0	98°
LIBUK2	28.9	137°
NOTER3	29.2	282°
RW25		
TIGAG2	29.0	98°
LIBUK2	28.9	137°
NOTER3	29.2	282°

Disclaimer

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