Chicago Transit Authority

Rapid transit system Operating facts

Weekday service

	One-way	trip Distance		in miles	Equipment required						Trains	Headways		
	in minutes		between		rush			base			each	in minutes		
Route	rush	base	one-way	stations	trains	<u>C</u>	ars	trains	co	irs	way	rush	base	owl
E Evanston express	501/2	431/2	15	0.9	18	×	4	3	×	2	53	4	30	-
" shuttle	-	13	4	0.4		-		5	×	1	114	-	8	30
L Loop	12	10	2	0.2	2	x	2	2	×	2	138	6	5	-
EH JH North-South	52	51	20	0.7	38	×	8	30	×	4	280	3	4	15
R Ravenswood	31	301/2	10	0.6	16	x	6	10	x :	2	220	4	8	45
S Skokie Swift	7	7	5	5.0	7	×	1	2	×	1	111	4	15	-
CM DM West-Northwest	48	46	19	0.7	40	×	6	28	×	2	328	3	4	15
LD West-South	421/2	401/2	21	0.9	26	×	8	20	×	2	233	3	5	30

Notes: L

L Last trip 1830 hours.

R Between 0030 and 0500 hours operates Kimball-Belmont only on 45-minute headway.

5 Last trip 2300 hours.

The system operates approximately 1500 train departures in each direction, using a maximum of 145 trains containing 931 cars.

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Other information

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	Route	System
Mileage	1st track	All tracks
Ballasted	41	118
Elevated	39	104
Underground	10	21
Total	90	243
Revenue passen	gers	. 100 million
Bus transfer pas	sengers .	. 46 million
Non revenue pas	sengers .	. 5 million
Total pass	engers	. 151 million
Number of static	ons	148
Annual car miles		. 51 million
0	wookday	530 shousand

On an average weekday 530 thousand riders are served. One-fifth of them change trains to complete their journey, making a total of 625 thousand rapid transit rides per day.

