Toronto Transit Commission
Subway ridership, 2016

SUBWAY LINE / Station	Subway ridership Station usage	SUBWAY LINE / Station	Subway ridership Station usage
1 YONGE-UNIVERSITY	**720,340**	**2 BLOOR-DANFORTH**	**503,060**
Bloor-Yonge (1 YONGE-UNIVERSITY)	204,630	Bathurst	29,320
College	47,600	Bay	27,090
Davisville	24,300	Bloor-Yonge (2 BLOOR-DANFORTH)	186,860
Downsview	40,640	Broadview	29,800
Dundas	77,200	Castle Frank	8,520
Dupont	14,770	Chester	6,690
Eglinton	75,050	Christie	14,740
Eglinton West	16,210	Coxwell	15,620
Finch	85,720	Donlands	10,080
Glencairn	6,040	Dufferin	31,220
King	60,930	Dundas West	28,680
Lawrence	22,340	Greenwood	10,390
Lawrence West	17,630	High Park	10,510
Museum	9,680	Islington	40,250
North York Centre	29,120	Jane	19,860
Osgoode	25,580	Keele	14,670
Queen	45,260	Kennedy (2 BLOOR-DANFORTH)	68,940
Queen's Park	45,460	Kipling	49,870
Rosedale	6,010	Lansdowne	17,590
St Andrew	60,900	Main Street	20,930
St Clair	34,610	Old Mill	7,350
St Clair West	25,820	Ossington	25,920
St George (1 YONGE-UNIVERSITY)	126,930	Pape	26,280
St Patrick	29,700	Royal York	23,050
Sheppard-Yonge (1 YONGE-UNIVERSITY)	74,750	Runnymede	19,530
Spadina (1 YONGE-UNIVERSITY)	13,570	St George (2 BLOOR-DANFORTH)	132,380
Summerhill	6,280	Sherbourne	25,030
Union	118,450	Spadina (2 BLOOR-DANFORTH)	28,730
Wellesley	22,280	Victoria Park	31,460
Wilson	23,510	Warden	29,500
York Mills	21,780	Woodbine	15,250
Yorkdale	27,930		

SUBWAY LINE / Station	Subway ridership Station usage	SUBWAY LINE / Station	Subway ridership Station usage
3 SCARBOROUGH	**35,300**	**4 SHEPPARD**	**47,780**
Ellesmere	1,760	Bayview	8,410
Kennedy (3 SCARBOROUGH)	32,090	Bessarion	2,880
Lawrence East	7,850	Don Mills	32,310
McCowan	3,710	Leslie	6,200
Midland	2,370	Sheppard-Yonge (4 SHEPPARD)	45,750
Scarborough Centre	22,830		

This table shows the typical number of customer-trips made on each subway on an average weekday (in bold text), and the typical number of customers travelling to and from each station platform on an average weekday.

In 2016, there were 69 TTC subway stations. Five stations serve two subways, and so are listed twice, once for each subway.