

Table 4: Prevalence of Multi-Airport Systems in Metropolitan Regions Worldwide -- all regions with LESS than or equal to 5 million originating, or 18 million total, passengers a year (Traffic in millions of passengers, regions ranked by originating passengers)

Metropolitan Region	Airports in System (by size)	Multi-Airport System	Total Traffic by Metropolitan Region	Total Estimated Originating Traffic
Sapporo	Shin Chitose		18	9
San Diego	San Diego		18	8
Vienna	International Bratislava		18	8
Athens	Venizelos		15	7
Malaga	Malaga		13	7
St. Louis	Lambert Mid America / Scott AFB	Insignificant	14	6
Hamburg	Hamburg Luebeck	Insignificant	13	6
Portland	International		14	6
Vancouver	International Abbotsford	Insignificant	17	6
Brisbane	Brisbane		16	6
Cincinnati	Hebron		16	6
Prague	Ruzyne Vodochody		12	6

Metropolitan Region	Airports in System (by size)	Multi-Airport System	Total Traffic by Metropolitan Region	Total Estimated Originating Traffic
Memphis	International		11	6
Rio de Janeiro	Galeao Santos Dumont	Yes	13	5
Buenos Aires	Ezeiza Aeroparque	Yes Technical	12	5
Tehran	Mehrabad Khomeini	Domestic plus International	10	5
Cleveland	Hopkins		11	5
Kansas City	International		11	5
Montreal	Trudeau Mirabel	"closed"	11	5
Warsaw	Chopin Modlin		9	4
Venice	Marco Polo Treviso		8	4
Pittsburgh	Pittsburgh		10	4
Norfolk	International Richmond Newport News	Maybe?	8	4
Belfast	International City	Technical	7	4

Metropolitan Region	Airports in System (by size)	Multi-Airport System	Total Traffic by Metropolitan Region	Total Estimated Originating Traffic
Edmonton	International Municipal	"Closed"	5	3
Belo Horizonte	Confins Pampulha	Technical	5	3
Pisa	Pisa Florence	Minimal Minimal	5	2
Nairobi	Jomo Kenyatta Wilson	Insignificant	5	2
Melbourne	Avalon		1	1
Rhine-Ruhr Valley	Weeze		1	0