

表2-2 主要鐵路公司客運延人公里  
Table 2-2 Passenger Kilometers of Railroad Company

單位：百萬人公里  
Unit: Million Passenger-kms

| 年 別<br>Year | 中華民國<br>R. O. C.<br>(TR) | 美國<br>U. S. A.<br>(AMTRAK) | 日本<br>Japan<br>(JR) | 德 國<br>Germany<br>(DB AG) | 南 韓<br>ROK<br>(KORAIL) | 新加坡<br>Singapore | 香 港<br>Hong Kong<br>(KCRC) | 中國大陸<br>Mainland China<br>(CR) |
|-------------|--------------------------|----------------------------|---------------------|---------------------------|------------------------|------------------|----------------------------|--------------------------------|
| 2011        | 9,720                    | 10,331                     | 245,612             | 77,567                    | ...                    | —                | ...                        | 815,699                        |
| 2012        | 10,186                   | ...                        | 253,788             | 80,210                    | ...                    | —                | ...                        | 795,639                        |
| 2013        | 10,513                   | ...                        | 260,014             | 79,906                    | ...                    | —                | ...                        | 794,062                        |
| 2014        | 11,037                   | ...                        | ...                 | 79,339                    | ...                    | —                | ...                        | 807,065                        |
| 2015        | 11,115                   | 10,519                     | ...                 | 79,257                    | ...                    | —                | ...                        | 723,006                        |
| 2016        | 10,968                   | 10,492                     | ...                 | 80,422                    | ...                    | —                | ...                        | 695,955                        |
| 2017        | 11,016                   | 10,660                     | ...                 | 82,520                    | ...                    | —                | ...                        | 685,213                        |
| 2018        | 10,865                   | 10,239                     | ...                 | 84,708                    | ...                    | —                | ...                        | 681,203                        |
| 2019        | 11,046                   | 10,426                     | ...                 | 85,785                    | ...                    | —                | ...                        | 663,939                        |
| 2020        | 9,314                    | 3,593                      | ...                 | 47,439                    | ...                    | —                | ...                        | 328,251                        |
| 2021        | 7,030                    | 5,832                      | ...                 | 46,168                    | ...                    | —                | ...                        | ...                            |
| 2022        | 7,968                    | ...                        | ...                 | ...                       | ...                    | —                | ...                        | ...                            |

說 明：1.DB AG—Deutsche Bahn AG(德國聯邦鐵路)，KORAIL—Korean National Railroad(南韓國營鐵路)，KRNA—Korean Rail Network Authority，KCRC—Kowloon Canton Railway Corporation (九廣鐵路公司)，CR—Chinese Railways(中國大陸國家鐵路)。(餘如表2-1)

2. 2020年因全球為遏止COVID-19疫情擴散，普遍實施防疫措施及邊境管制，鐵路客運大幅縮減。

資料來源：我國為國營臺灣鐵路股份有限公司；其他國家為國際鐵路協會(UIC)，《國際鐵路統計》。

Note: 1.DB AG—Deutsche Bahn AG, KORAIL—Korean National Railroad, KRNA—Korean Rail Network Authority, KCRC—Kowloon Canton Railway Corporation, CR—Chinese Railways. (Remain See Table 2-1)

2. Rail passenger traffic dropped significantly in 2020 due to global containment measures and border controls to prevent the spread of the COVID-19 epidemic.

Source: 1.R.O.C.: Taiwan Railway Corporation, Ltd.

2. Other countries: International Union of Railways(UIC), *International Railway Statistics*.