



Digifort Reference Site

# METRO LINE

& Transportation Area







## METRO SAO PAULO

Sao Paulo,  
Brazil

Commonly called the Metro, is the main rapid transit system in the city of Sao Paulo and the largest in Brazil.

Application  
**Digifort Enterprise**

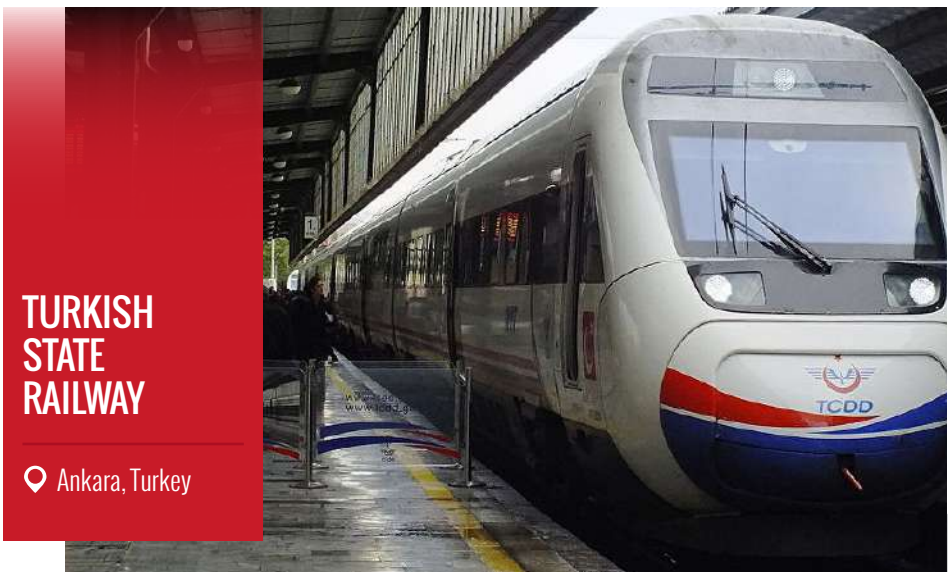
Metro Bahia City is a metro system and project for the Bahia state of Brazil

Application  
**Digifort Enterprise**



## THE SALVADOR METRO

Bahia, Brazil



## TURKISH STATE RAILWAY

Ankara, Turkey

TCDD is a government owned national railway company responsible with the ownership and maintenance of railway infrastructure in Turkey, as well as the planning and construction of new lines.

TCDD Kopru. Main station and HQ - Ankara.

Application  
**Digifort Professional**



**METROPOLITAN  
MANILA  
DEVELOPMENT  
AUTHORITY**

📍 National Capital  
Region, Philippines

Metropolitan Manila Development Authority, across is an agency under the office of the President mandated to plan, monitor and manage the transport service and traffic management of the National Capital Region with an area of 619.5 km<sup>2</sup>.

*Application*  
**Digifort Enterprise**  
**Digifort Mobile Client**



**METROVIAS  
ARGENTINA**

📍 Argentina

Metrovias S.A. is an Argentine privately owned company that operates the Buenos Aires Underground

*Application*  
**Digifort Enterprise**





## THE SKYWAY O & M CORPORATION

Manila, Philippines

The Skyway O & M Corporation (SOMCO) is designated by the Toll Regulatory Board (TRB) to operate and maintain the South Metro Manila Skyway Project (SM MSP).

Application  
**Digifort Professional**

Belo Horizonte, one of the host cities for Brazil's 2014 World Cup

Application  
**Digifort Enterprise  
Video Analytics**



## MOVE BUS RAPID TRANSIT (BRT)

Belo Horizonte, Brazil



## TRANSPORTATION BUREAU CONTROL CENTER

Taichung, Taiwan

Taichung City Transportation is managed by the Transportation Bureau, Taichung City Government. The main part of the network provides transportation service in downtown area, some other routes connect different districts, and the others serve residents in rural or remote area. There are some 210 routes to date.

Application  
**Digifort Enterprise**



Digifort is rich in features and integrated 3rd party device. For more information about Digifort VMS contact one of our global network offices below or our local representative.

#### Australia & New Zealand

Digifort Pty Ltd.  
Suite 403, Level 4  
79-77 Parramatta Road  
Lidcombe NSW 2141  
Sydney Australia  
+61 2 9748 6869  
info@digifort.com

#### Hong Kong

Flat H, 2/F, Highwin Factory Building  
47 Hoi Yuen Road, Kwun Tong,  
Kowloon, Hong Kong  
+852 3188 0518  
a.support@digifort.com

#### Bangkok Thailand

+6689 924 9564  
nutthapong@digifort.com

#### SOCIAL MEDIA

 Digifort Global  
 Digifort Global

#### Dubai, UAE

Office 503  
Mazaya Business Avenue BB1  
Dubai JLT FZ, United Arab Emirates  
+971 52 844 9429  
e.support@digifort.com

#### Bangalore, India

+91 99 45355700  
mahesh@digifort.com

#### London

+44 7593 661 888  
uk.support@digifort.com

#### Colombia, Cali

(+57) 3003096719  
(+57) 3162787428  
info.colombia@digifort.com

#### BLOG

[digifort.com.br/blog/](http://digifort.com.br/blog/)

#### Sao Paulo, Brazil

Rua Teffè, 334, – Santa Maria São  
Caetano do Sul – SP, Brazil  
+55 11 4226 2386  
contato@digifort.com.br

#### Boca Raton, USA

23123 State Road 7, Suite 304  
Boca Raton, FL 33428  
+1 786 332 5525  
sales.usa@digifort.com

#### Ciudad de Mexico, Mexico

52 55 34 45 56  
Mauricio.pecoraro@digifort.com

#### Buenos Aires, Argentina

+54 11 5031 0492  
operaciones@digifort.com

#### WEBSITE

[digifort.com](http://digifort.com)