

EPM2M-AIRPRT-ESMV

Wired and Wireless Gateway

The EPM2M-AIRPRT-ESMV is a industrial grade monitoring system for overseeing the health status of passenger escalators and walkways in airports. This gateway is equipped with Cellular, WIFI or Ethernet capability for sending sensor data to the cloud. This information enables realtime status monitoring of airport assests to enable effecient deployment or service personell to prevent downtime.



Feature Summary:

	Specification:	Description:
	Monitoring:	Temperature and Vibration Motor and Gearbox Status Leak Detection Wireless Sensor Options
	Cloud connecivity:	Azure, AWS, IBM
	Cellular:	Cat 1 / Cat M / NB-IoT
	Wi-Fi:	Dual-band 802.11abgn
	Ethernet:	1x10 / 100 / 1000 Mbps
	Power Input:	12 Volt Barrel Connector



For additional resources and to learn more visit:

www.embeddedplanet.com/airport-solution/ www.arrow.com/en/research-and-events/articles/airport-asset-management-solution