

AI Video Analytics & Digital Twin — Monaco's Monte-Carlo Station Passenger Safety System

AI in the Public Sector · Good practice · Monaco

Quality score: 47/100

Evidence strength: Descriptive / self-reported

Summary

SNCF Gares & Connexions and Monaco's government paired a digital twin with AI video analytics at Monte-Carlo station to monitor passenger density in real time — anonymised, no facial recognition — for roughly 8 million annual passengers; safety alerts remain in development.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	1/3
Scalability beyond pilot	1/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-08

[SNCF Gares & Connexions / Principality of Monaco \(Extended Monaco digital strategy\)](#) — accessed 2026-09-08

[Usine Digitale \(French tech press\)](#) — accessed 2026-09-08

[Yunova Consulting interview with SNCF lead](#) — accessed 2026-09-08

[Government of Monaco — Extended Monaco strategy](#) — accessed 2026-09-08

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