

ABSTRACT

5 The present invention relates to an apparatus and
method to enable and empower the entertainment systems of
the transport carriers like aircraft, ship, train, coach,
car, etc. so that passengers can read exact electronic
replicas of publications like magazines, newspapers,
comics, periodicals, books, etc. with embedded video and
10 audio within the publications or with the addition of
visual or audio input during the journey. It is by no
means exclusive application to creating an electronic on-
line and off-line version of onboard publications. This
invention has elaborated towards aircraft in-flight
15 entertainment systems where all the other transport
carriers like ship, train, coach, etc. are of similar
systems.

Advantageously, this invention allows physical
20 publications like magazines and newspaper in the aircraft
to be replaced with electronic at the in-flight
entertainment systems, which will save a lot of resources
for the airlines. It is environmental friendly and reduce
carbon footprint.