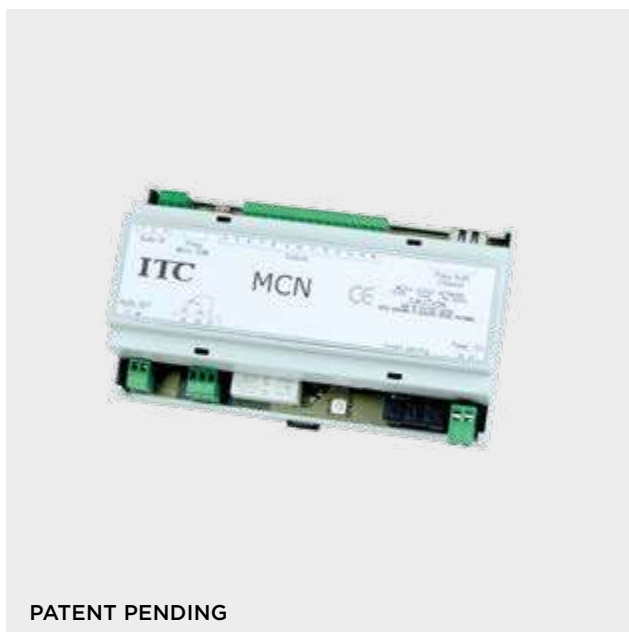# AUDIO AND VIDEO PLAYER WITH IOT (Internet Of Things) TECHNOLOGY

MCN
cod. 1600-151010

PATENT PENDING

MCN is born in order to meet the demand to remotely manage the sound broadcasting of advertising media (audio and video) in different locations, geographically positioned in different places. In a simple and intuitive way, MCN realizes the scheduling of the media to play in the different locations, spacing them out with the music coming from an external source. Thanks to MCN it is also possible to define some customized messages, associated with specific buttons installed in the interested departments. Through the provisioning, MCN can autonomously self-set up, reducing a lot the installation and maintenance time. Made on a box suitable for DIN rail, 9 modules. It needs 12Vdc power supply.

FEATURES
- IoT (Internet of Things)
- mix of an external audio source and pre-registered audio messages
- audio and video messages on a national, regional, provincial or point-point base

VANTAGGI
- installation and expansion ease
- distribution policies flexibility
- intuitive management of the whole network
- less management costs