



"Let your guests know you care about them."

Nevron IPTV provides reliable, fast, simple to manage and easy to use solutions for attractive in-room entertainment and connective and informative services that are accessible on guests'TV screens.

Nevron Hospitality TV solution enables engaging interactive TV services that are necessary to increase guest satisfaction and enhance hotel profits. And, there is even more! Nevron Hospitality TV represents the main relationship portal between you and your guests.

The constant exchange of information, news, promotions and requests through the relationship portal enables you to be much more aware of your guest's needs and concerns, thus enabling you to fulfill their expectations. High levels of guest satisfaction are reflected in better return rates and makes guests your most faithful clients or even ambassadors of your facility.

"Guest satisfaction is all that counts."

Hotel* benefits

- guest satisfaction and loyalty increases
- · hotel gets closer to its guests
- · relationship with guests becomes more personal
- hotel profits increases
- · hotel brand identity becomes stronger

Industries that fit the technology

Nevron's cutting-edge Hospitality TV solution responds to market needs for various facility sizes and industries such as hotels, hospitals, ships, residential areas and many others.

- Hospitality industry: hotels, tourist resorts, small or boutique hotels or rental apartments.
- Maritime industry: sea or river cruise ships, cargo ships, ferryboats or oil rigs.
- Healthcare industry: hospitals, media centers or retirement homes.

Nevron advantages

- Android based TV solution
- reliable, fast and easy to use
- attractive TV services
- cost affordable solution
- flexible business model
- strong remote support
- on-site support for a regional/local partner
- small and boutique hotel TV edition

"For hotels that want the best for their guests."

Hotel smart TV services

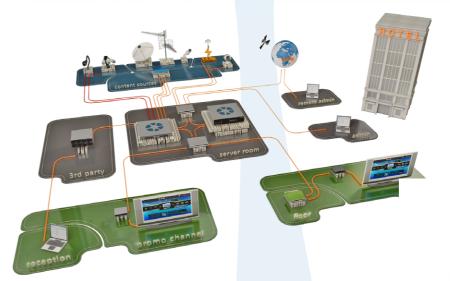
Nevron Hospitality TV solution enables a range of attractive interactive TV services such as TV, EPG, VOD, games, WEB access, hotel catalogue, shop, promotional tools, OTT services such as YouTube and Flickr and other entertainment services.

Advanced technology features

- Android based IPTV system
- rich library of smart and upgradable TV apps/services
- attractive, customisable, responsive and intuitive GUI
- LAN and COAX network compatibility
- PMS and other 3rd party system connectivity
- HD quality of video and TV channels on Android STB
- high system modularity
- support for more than 10 languages



- Welcome Screen
- Channel Navigator with EPG
- Promotional Channel
- VOD video on demand
- AOD JukeBox
- Games, Room services
- Hotel services
- TV Shop
- TV Catalogue
- Web browsing
- E-mail
- Messaging system
- OTT services
 (YouTube, FaceBook, Flickr and many others)
- Info centre
- News centre
- Widgets
- View Bill
- Parental Control
- Guest Survey
- Personal look
- Room status (cleaning and maintenance
- · Housekeeper and many others.



Nevron IPTV System Architecture

Android FaSTBox

Nevron Hospitality TV solution supports Android based high definition FaSTBox.



^{*} benefits also apply to other industries and businesses outlined below

Apply for a DEMO Kit

Nevron DEMO Kit is composed of all essential hospitality TV components that are needed for thorough evaluation of Nevron Hospitality TV solution.

Hospitality TV edition for SMALL hotels

The ALL-IN-ONE edition of Nevron Hospitality TV solution is especially designed for small sized and boutique hotel TV projects.

"Enable your small hotel to become BIG"



Movie Content

Nevron provides movies and music content for non-theatrical screening to its clients, including new releases by the most prominent Hollywood studios.

Get a FREE IPTV Project Consultation

You are invited to apply for a free IPTV Project Consultation

Nevran 5 Star IPTV solutions

Company Name: **Nevron d.o.o.**Postal address: Kidriceva cesta 56
Post code: 4220 Skofja Loka

Country: Slovenia, EU

Tel.: +386-82051832

Fax: +386-82051833

E-mail: info@nevron.eu

www.nevron.eu