STREAMING EXPERIENCE

THE GUEST WILL FEEL AT HOME

ARANTIA CAST

SEAMLESSLY BRING YOUR FAVOURITE CONTENTS IN YOUR MOBILE DEVICE TO THE BIG SCREEN

Over 2000 apps available

(chromecast.com/apps)

ArantiaCast solution powered by Chromecast

Android, iOS and ChromeOS compatible

Televes

ARANTIACAST

DESCRIPTION

There are currently two main methods that allow you to wirelessly project your contents to a TV:

MIRRORING directly projects the mobile device's screen on the television set. Therefore, the applications associated with the display of the contents are run on the mobile device itself, preventing it from running other applications at the same time. If, for example, you decide to check Twitter whilst watching your favourite Netflix series, the series will stop and the image on the screen will be your Twitter's app instead of Netflix.

CASTING rather than projecting the smartphone's screen on the television set, it actually transfers the app that is being run to the Chromecast freeing the mobile device to run other apps or receive calls. The Google Chromecast-based casting is compatible with over 2,000 applications.

ARANTIACAST is a professional casting solution designed for hospitality environments where there are numerous users and ensuring the guests' privacy should be one of the main concerns for the hotelier. The guests' mobile device can only be paired to the TV in their room and the pairing can be easily achieved just by scanning a QR code on the TV.

The unobtrusive installation does not detract from any aesthetic or functional aspect of the room. It only needs to be integrated in the premises' existing Wi-Fi network. Furthermore, it allows network remote monitoring and provides an outstanding added value to the hotel.
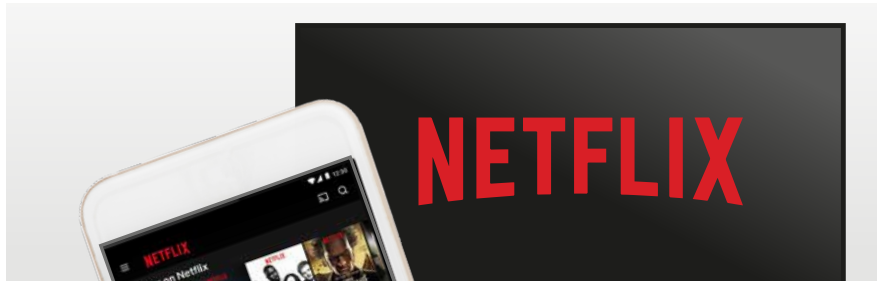
- Content streaming on the hotel's television set, just like home
- Secure system that guarantees the guests' privacy
- Compatible with any television set equipped with an HDMI connector
- Over 2,000 applications available for Casting (Netflix, HBO, Youtube, etc.)
- Multiple mobile devices can be connected to the same room's Chromecast

HIGHLIGHTS

- The system allows the remote monitoring of the installed devices
- The Chromecast installation on the television sets is carried out in an unobtrusive and safe way
- Streaming will only be allowed on the TV of the guest's own room
- The system can manage the disconnection of the guests' device in properties with or without PMS

DIFFERENCES BETWEEN **ARANTIA**CAST AND MIRRORING

ARANTIACAST	MIRRORING
The contents of an application are transferred to a different device	The image displayed on an application is transferred to a different device
Both devices can run different applications	The same screen is displayed on both devices
The device to which the application is transferred only displays the application's execution	All the content displayed on the portable device is displayed on the second device's screen
Multitasking: the mobile device can run other applications	No multitasking: all the actions performed on the mobile device are displayed on the secondary device
The mobile device's screen can be disabled, left idle	Should the screen of the mobile device turn black, so would the screen of the secondary device
Not all apps are compatible	Everything can be displayed on the screen of the secondary device
Compatible with iOS & Android mobile devices	Compatibility with different platforms is not guaranteed

Televes®

Stream your favourite content from your personal device straight to the TV in three easy steps

1	**CONNECT** to the Wi-Fi: Hotel-WIFI	
2	**SCAN** this QR code: ──── or ──── **VISIT** local.arantia.com and enter the code: **12345ABC**	
3	**TAP** the casting icon in your cast-enabled app and enjoy!	

Room **212**

REF.	DESCRIPTION	EAN 13
831410	ArantiaCast Server	8424450192061
831411	ArantiaCast KIT: Pre-configured Chromecast + anti-theft box and cable	8424450192009
831412	ArantiaCast Chromecast licence	8424450205778

Kit ArantiaCast

HOSPITALITY

COMPREHENSIVE PROJECTS THAT MEET THE REQUIREMENTS OF THE CLIENTS IN THE HOSPITALITY SECTOR
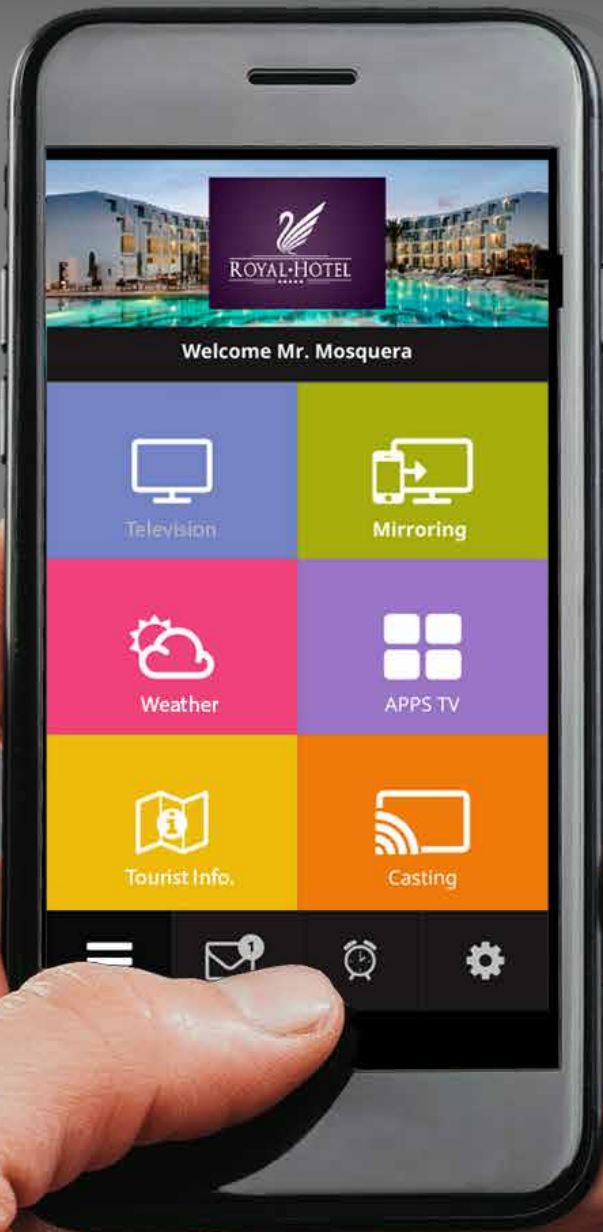
Efficient and ubiquitous internet access in a high capability multiservice network infraestructure.

> contents.**televes.com/hospitality** <