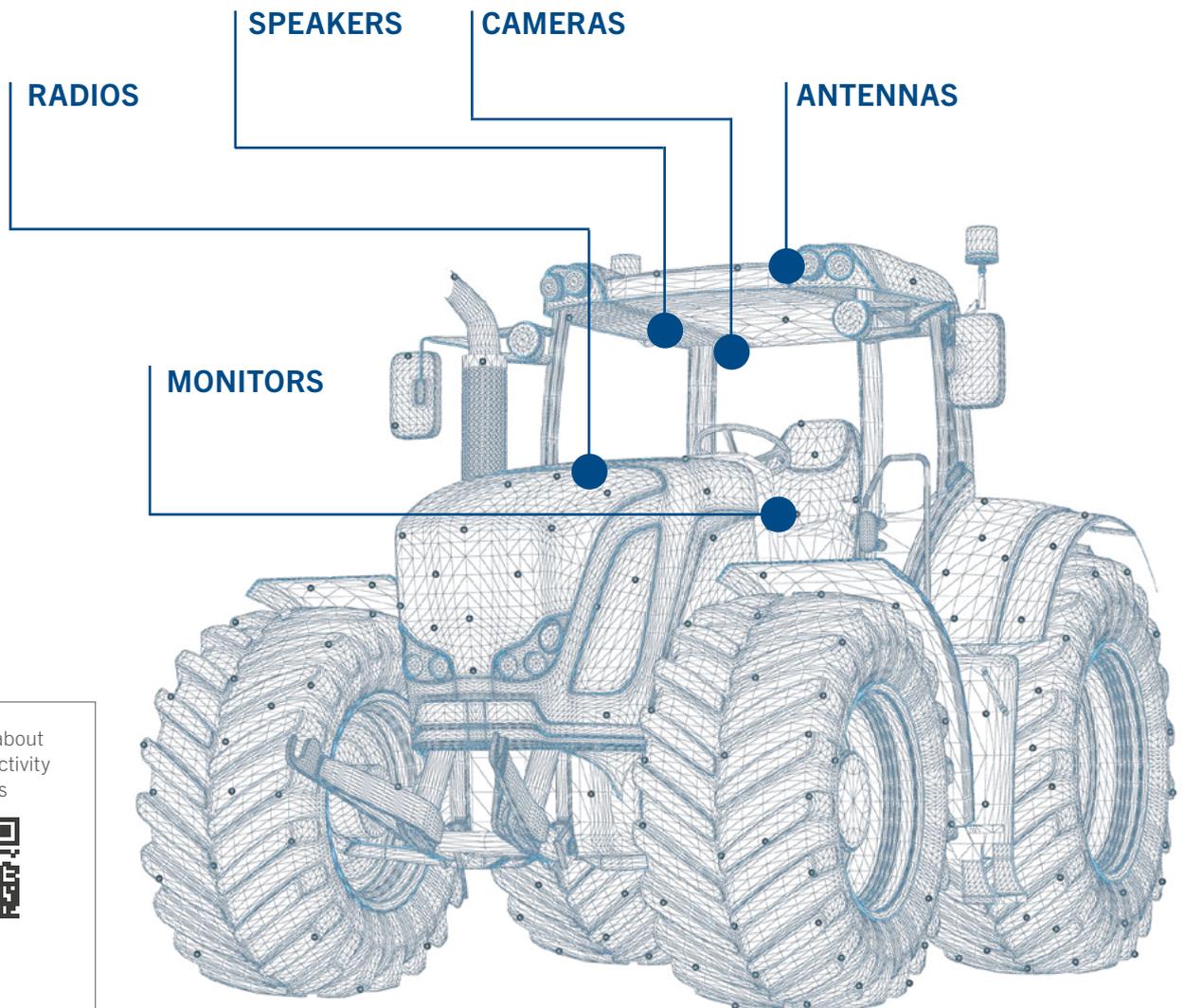


# EQUIP YOUR CAB WITH SMART SOLUTIONS

In the shift towards smart mobility, connectivity is often among the most demanded requirements, in commercial, construction and agricultural vehicles too. MTA offers to cabin builders a complete range of advanced and reliable products to obtain the same comfort solutions that can usually be found in cars.

Decades of product development for the automotive industry made us work closely with our customers to find the best solutions to be implemented in their production. We apply the same philosophy to the CAV market adapting the technologies to the specific needs of these vehicles and their users.



Read more about  
MTA's connectivity  
solutions



# BROADCASTING AND TELEMATICS ANTENNAS

## SHARK 3

AM/FM - DAB - GNSS - GSM/UMTS/LTE  
WIFI DUAL BAND - BLUETOOTH

Designed to meet the specific needs of the OE market, the Shark 3 features highly advanced construction and technical solutions. It offers high performance in the reception of analogue and digital radio and satellite navigation signals. Versions for on-line vehicle information services with support for the mobile network (2G/3G/4G) are also available.



## SHARK 2

AM/FM - DAB - GNSS - GSM/UMTS/LTE/5G  
WIFI DUAL BAND - BLUETOOTH

Available in different configurations for reception of analog and digital radio and satellite navigation signals. 2G/3G/4G are also available.



## FLEXI

AM/FM - DAB READY

Antennas with a compact base and an extremely flexible and durable rod. Together with AM/FM radio reception, the Flexi is predisposed for receiving digital DAB radio too, with an active AM/FM-DAB splitter.



## NEW LIGHT

AM/FM - DAB

Antennas for installation on the windscreen or on the rear window of the vehicle. New Light is available with combined (AM/FM + DAB) or mono (DAB) functions.



## RUBBER

DAB

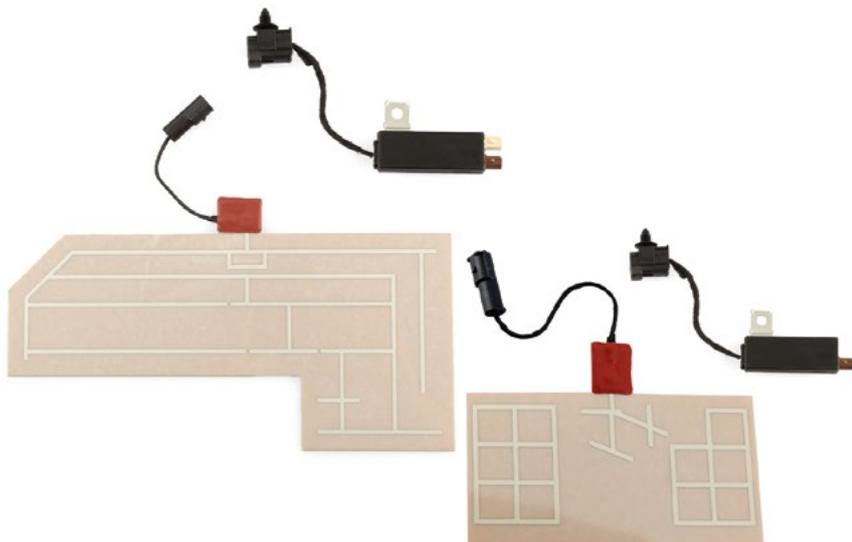
Flexible rubber amplified antennas for receiving DAB digital radio signal. Rubber is for installation on glass.



## WHISKER

AM/FM

Amplified antenna for receiving AM/FM analog radio signal. Whisker is for installation on glass.



## FOIL

AM/FM - DAB

Antennas for AM/FM and/or DAB signals with sheet-type receiver for concealed installation. Combined or mono-function, the Foil is suitable for installation in the interior of vehicle bumpers or in any other plastic or glass fiber element.

## RADOME

GNSS - GSM/UMTS/LTE - WIFI DUAL BAND - BLUETOOTH

Antennas designed for the communication and the control needs of law enforcement and emergency services. Radome shape and structure makes it particularly suitable for heavy duty use. The special configuration of internal circuits allows to produce customized versions according to the customer's needs. Series of multifunction antennas, also MIMO, for 2G/3G/4G signals, WiFi dual band, Bluetooth and GNSS, characterized by a small cover.



## NAVI

GNSS

The Navi antenna series is made to receive the GNSS satellite signals. Suitable for internal and external mounting with magnetic and adhesive systems.



## NAVI SMALL

GPS

The Navi Small antenna series is made to receive the GPS satellite signals. Suitable for internal adhesive mounting.



## RUBBER

GSM/UMTS/LTE

Flexible rubber antennas for 2G/3G/4G/5G signals. Rubber is for installation on glass and on plastic thus permitting a concealed installation.



# SERVICE BOX



## SPLITTER

### AM/FM - DAB

Splitter available with active or passive circuit to recover the DAB signal from a compatible antenna. Various adapter cables available for connection to the original antenna and to the car radio tuners.



## SPLITTER

### GNSS

Passive splitter that allows to use a single GNSS or GPS antenna with two different satellite receivers. This splitter allows to power the antenna in phantom mode from one of the connected devices.

# ADAPTERS AND CABLES

Cables, adapters and extensions with customizable length, cable type and connectors.

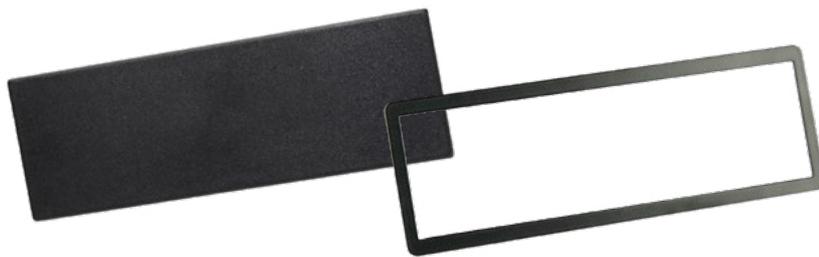


# AUDIO

## RADIOS

EEPROM - DAB TUNER - BLUETOOTH - MECHLESS

MTA's range of radios is designed to resist stress, dust and splash water, thus providing reliable technology in harsh environments. Our radios are paired with technologies such as DAB reception and Bluetooth.



## MOUNTING ACCESSORIES

Cover and frame for radios with rounded profile.

## SPEAKERS

Coaxial loudspeakers for a perfect sound experience.



## SPEAKER GRILLS

Square or round grills for speaker protection in the standard housing or external installation in the dashboard or in the ceiling.

# VIDEO

## MONITORS

7" color TFT LCD monitors for camera system with up to 4 video inputs, front push buttons, and remote control. Power supply 12 V and 24 V.



## CAMERAS

Different cameras for heavy duty applications, robust and able to operate in extreme environmental conditions. They feature high vision technology, a user-friendly installation and a direct connection to MTA monitors.

