

TOUR GUIDE SYSTEMS



FOR TOURISM



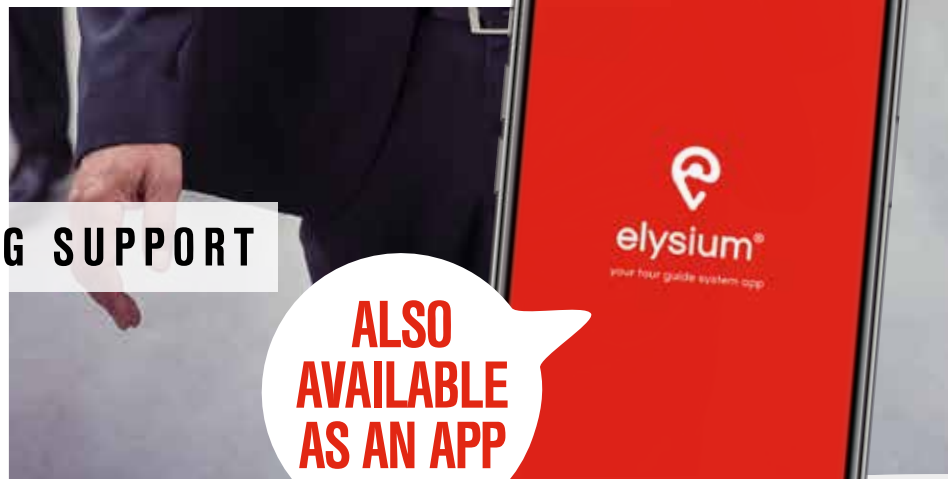
AND INDUSTRY



MUSEUM & CULTURE

INTERPRETING & HEARING SUPPORT

TRAININGS & SEMINARS



**ALSO
AVAILABLE
AS AN APP**



www.bmsaudio.com

The company

BMS Audio – built on experience

We know what quality is! We have been working in sound reinforcement for over 30 years. Starting with permanently installed systems, we have increasingly focused on mobile solutions. Our highest priority is to ensure optimal voice and sound reproduction, easy operability and flexible applications in the smallest and most lightweight devices possible.

Alongside a distinct drive for quality and technical expertise, our core values include being customer-oriented and providing optimal service and perfect care in every aspect. Our customers hail from the public services sector as well as the industry, tourism, interpreting sector and associations.



*Photo cover on the right courtesy of Filtration Group GmbH,
Mr Gerhard Steiner, Vice President Filter Systems*

- 1974** Thomas Bayerlein starts out on a career in sound reinforcement and takes over the technical support of bands at concerts.
- 1981** Together with Michael Geissler, Thomas Bayerlein runs Musikladen Geissler & Bayerlein, a music shop in Crailsheim.
- 1982** In Stuttgart, Thomas Bayerlein starts out in the production and development of sound reinforcement equipment. As a partner, he is responsible for sales at Harmonic Design.
- 1992** BMS Audio established in Vaihingen/Enz, Germany, specialising in compact mobile speakers. Relocation to Crailsheim three years later.
- 2002** BMS Audio enters the market for tour guide systems with the TTS-30.
- 2010** The sole trader is transferred to the limited company BMS Audio GmbH. Thomas Bayerlein develops the first music system for underwater sound: TOM-Audio TA-100 Aquavox.
- 2014** BMS Audio successfully enters into the rental of tour guide systems.
- 2015** BMS Audio launches the first digital tour guide system on the market: TOM-Audio TG-100 *eTour*.
- 2016** One year later, the second tour guide system follows featuring a dialogue function: TOM-Audio TG-101 *eTour*.
- 2017** BMS Audio introduces the third tour guide system with more battery power and a more stable range: TOM-Audio TG-200 *eTour*.
- 2018** BMS Audio rounds off its product range for all kinds of guided tours with the GroupyCompany product, a hybrid consisting of an audio guide and a conventional tour guide system.
- 2019** Times change - communication too. BMS Audio is developing the first app to provide all the functions of a tour guide system. elysium® tgs represents a new dimension in group tours and is independent of hardware, transport and use.
- 2020** After the sudden death of company founder Thomas Bayerlein, his two children continue to run the company. A new start begins with a move to new offices.



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TOUR GUIDE SYSTEMS

DEVELOPED BY EXPERTS - DIGITAL. COMPACT. EASY.

TOUR GUIDE SYSTEMS FOR THE INDUSTRY, TOURISM AND CULTURE.



PRODUCT TRAINING

ON-SITE: In a workshop for five participants lasting up to two hours you will learn how to optimally operate the tour guide system right from the start.

YOU WANT...



Conveying information and knowledge

Whether for city or company tours. Tour guide systems help you when it is too loud or the group is too large. Because not hearing is not understanding.



Exude professionalism

With a tour guide system you show your guests that they are important to you. Every participant should receive the same information. It is important to gain trust and to convey competence.



Maintaining reputation and image

Today, a good reputation is more important than ever. Customers not only look for the best price, but often trust in the image of a company.



Quality standards for tours

Derived from the demands on your own products and services, you can also convince and inspire your customers with a tour guide system.



Good guidance through good technology

Technology should not impair the guidance experience in any way, but rather support it. That's why you don't have to do anything else with our tour guide systems except switch them on – you can start right away.



Stand out from the competition

Well equipped, you can give your brand, your product and everything you do a safe edge. Put your individuality in the foreground.

WE OFFER...

Simply the perfectly fitting audio solutions

We offer you a wide range of different systems and together with you we will find the perfectly fitting technology.

Simply technology that simply works

Our systems focus on perfect audio transmission at all times and few but well thought-out controls.

Simply suitable individual solutions

We like to think about your problems and find the right, individual solution for your very personal application.

Simply convince yourself

We present our products on site, are convinced of them and therefore give you the opportunity for your own experience in a test period at your site.

Simply good service

We provide a 24-hour emergency number for our rental systems and even when you buy our equipment, our service does not end – our service promise only really begins then!

Simply BMS Audio

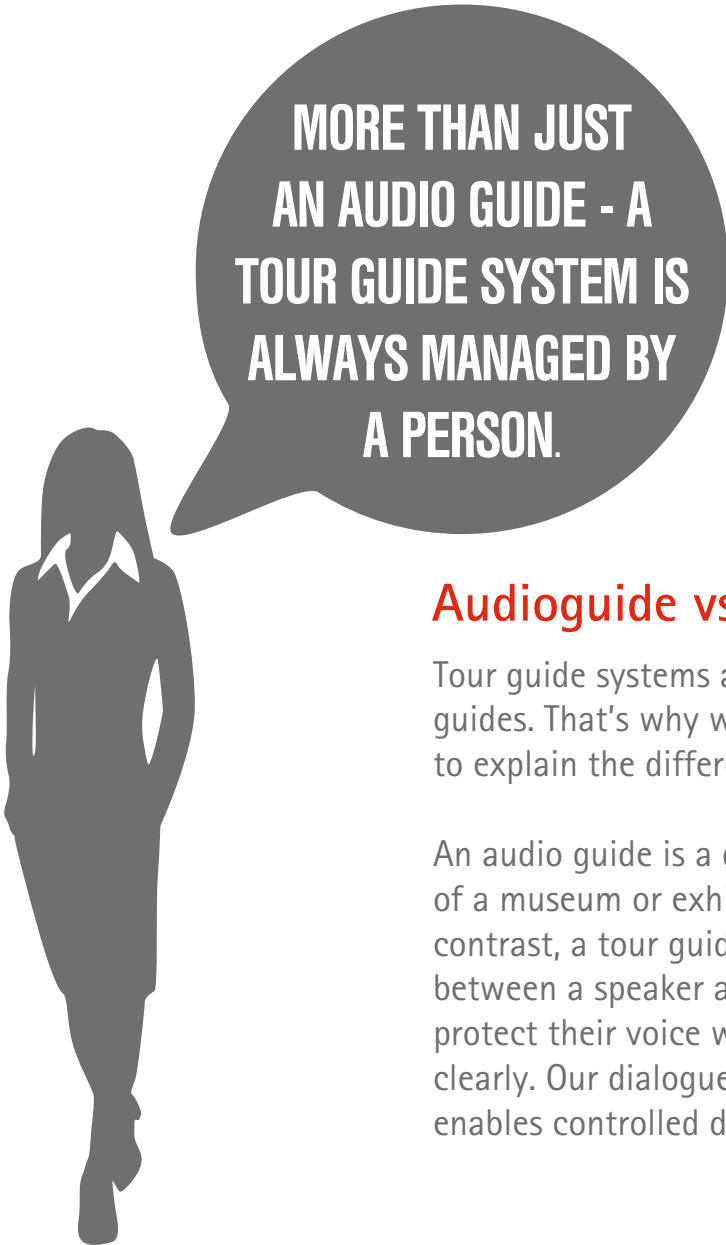
Since 1992 we have been successful in the audio sector for over 25 years. In 2018, BMS Audio GmbH reinvents the people guidance system and develops a completely new smartphone app from scratch: elysium® tgs.

TOUR GUIDE SYSTEMS

What is a tour guide system?

A tour guide system serves to guide groups of people, for instance on city tours.

But tourism isn't the only field where tour guide systems are used. Industry has also long since discovered the benefits of conveying information clearly and distinctly. Small earpieces have proved their value during audits and guided tours of shop floors for customers.



**MORE THAN JUST
AN AUDIO GUIDE - A
TOUR GUIDE SYSTEM IS
ALWAYS MANAGED BY
A PERSON.**

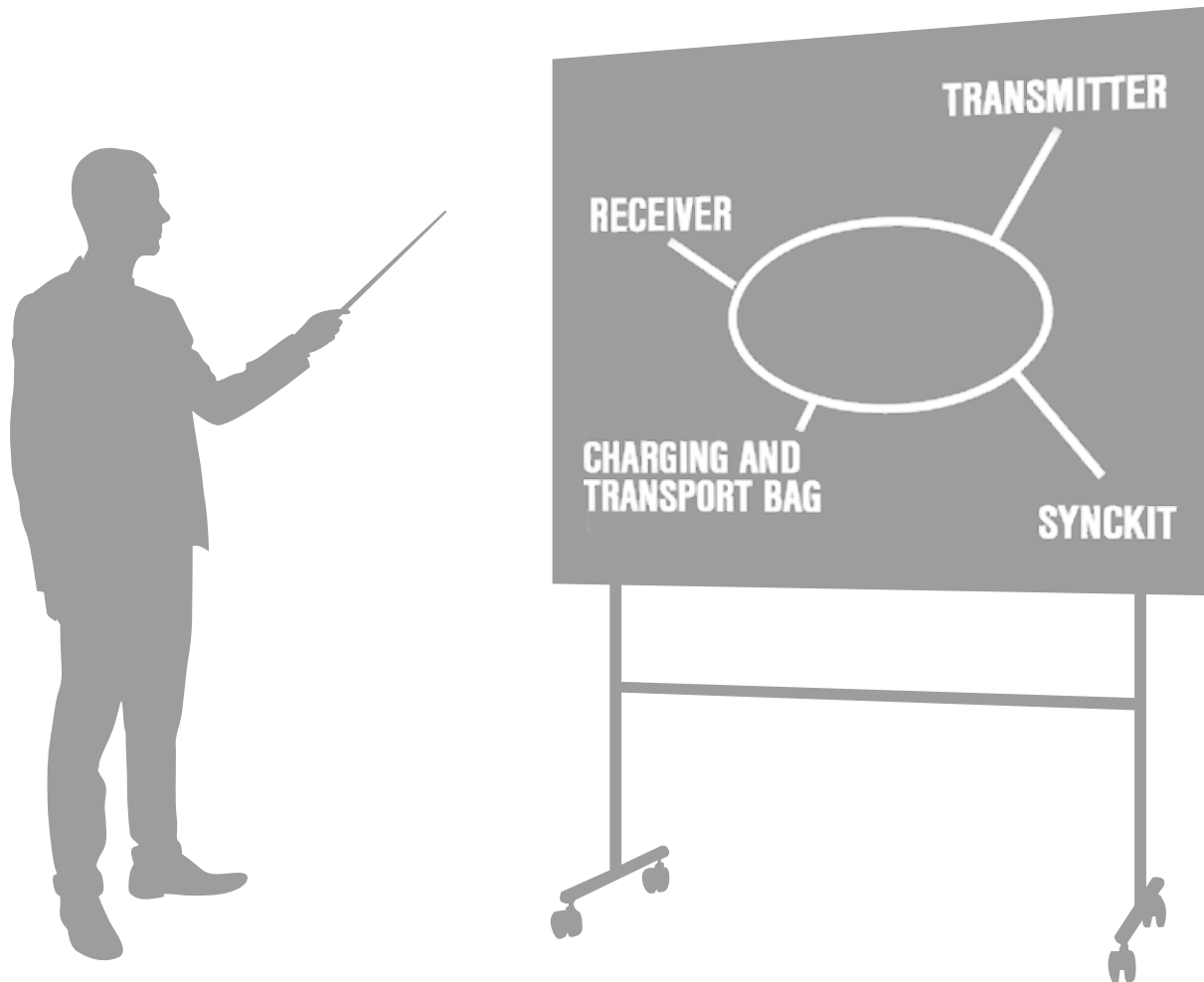
Audioguide vs. tour guide system

Tour guide systems are frequently mistaken for audio guides. That's why we would like to use this opportunity to explain the difference:

An audio guide is a device which takes people on a tour of a museum or exhibition with ready-made audio. In contrast, a tour guide system facilitates communication between a speaker and their audience. The speaker can protect their voice while the audience can hear everything clearly. Our dialogue-capable tour guide system even enables controlled dialogue with the group.

A well-rounded package!

Each system always consists of these components:



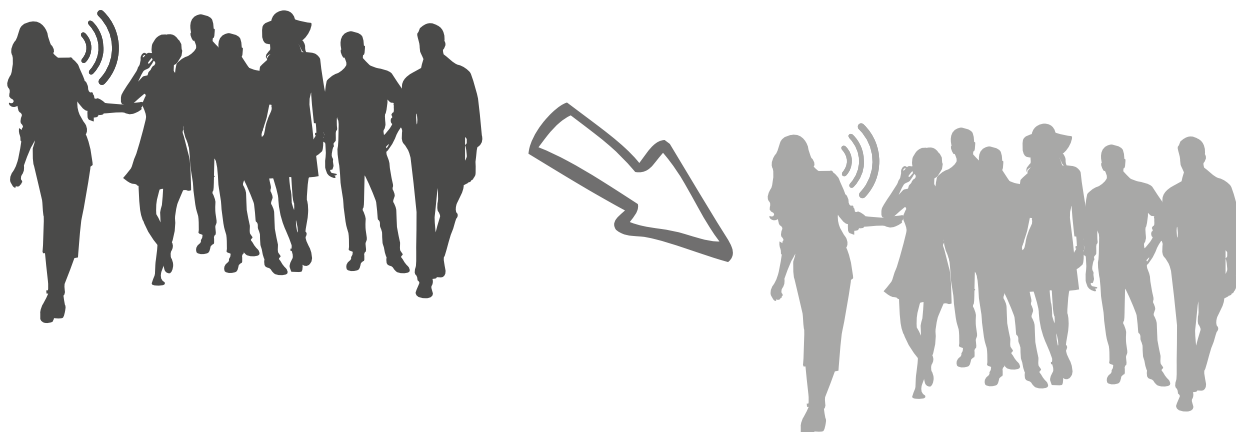
Sustainability

Our goal is to sell durable products and offer high-quality, reusable accessories. That's why all our tour guide systems are fitted with rechargeable lithium-polymer batteries. Additionally, the transport bags double as charging stations for our systems.

Thanks to our disinfectant wipes, our high-quality receivers can be reused without a second thought. Sustainability can be so easy.

4 KEY FEATURES

of the tour guide systems from BMS Audio



1 Central channel switching

If the wireless connection is adversely affected by external factors, like other groups transmitting on the same frequency, the entire group can quickly and conveniently change channels.

BMS solution: Channels are easily switched in just a few steps, and without the receivers needing to do anything. A sufficient number of channels are available to choose from for transmission, depending on the device.

How it works:

- 1 Switch the transmitter to channel mode.
- 2 Select the channel.
- 3 Confirm the channel.
- 4 All receivers are now on the new channel.



2 Dialogue functionality

Informing people is a good thing – dialogue is even better. Being able to ask the guide questions, comment on matters and voice concerns is a real bonus.

BMS solution: The TOM-Audio TG-101 eTour digital tour guide system features a dialogue function on the transmitter and receiver. For the first time, it is possible to enable dialogue between the guide and the group at the push of a button.

To avoid a confusing hubbub, Q&A sessions are always activated and ended by the guide. Only one participant may talk at a time. All others listen in for the duration.



How it works:

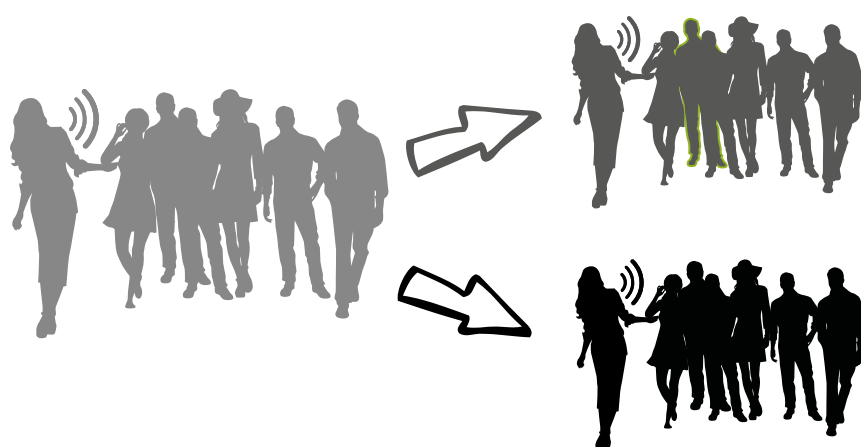
- 1 To start a dialogue, the guide activates the dialogue function.
- 2 The first guest to press the 'Talk' button on their receiver has the floor and can ask the group a question.
- 3 Once finished, the guest lets go of the button and the next one can chime in.
- 4 To finish the dialogue, the guide deactivates the dialogue function.



3 Grouping & synchronisation

First separately and then together – or vice versa? A group's size is not always predictable, and some tour programs require the group to split up.

BMS solution: Thanks to the clever **TOM-Audio SyncKit** and the charging and transport bag, this is accomplished quickly and easily.



How it works:

- 1 Place a transmitter and all receivers from a group into the charging bag.
- 2 Set a radio channel on the TOM-Audio SyncKit and place it into the charging bag as well.
- 3 All TOM-Audio devices in the charging bag will synchronise to the radio channel set on the TOM-Audio SyncKit.
- 4 Repeat the procedure with the next group using a different radio channel.



4 Charging and transport bag

To protect the environment, all tour guide systems from BMS Audio are operated with rechargeable lithium polymer batteries which ensure 20 hours of operating time, and even 30 hours for the TOM-Audio TG-200 eTour. But where do you charge all the devices, and where do you store them?

BMS solution: Transport and charging in one.

How it works:

- 1 Place the devices into the slots in the case.
- 2 Plug the charging and transport bag into the mains.
- 3 Charge.



EVERYTHING AT A GLANCE

Which tour guide system is right for my needs?

This depends entirely on your applications and the associated requirements. In addition to the basic model TOM-Audio TG-100 eTour, which is sufficient for most requirements, we also offer a device with a dialogue function and a system with a larger battery as well as more stable range, which can prove useful on city tours.



elysium® tgs

- Live translation in 10 languages
- available 24/7 worldwide
- free download
- exact charging via licence plan
- hugely reduced costs
- minimal organisation required
- available in 10 languages
- no transport costs
- no dispensing, collecting, or charging
- the guide and guests use the same app
- unlimited group sizes
- GPS tracking

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[VISIT THE WEBSITE](#)



ALSO AVAILABLE
AS A SET FOR TEAM
COMMUNICATION.
From page 40

AUDIOGUIDE GroupyCompany

- automatic channel switching
- automatic grouping
- charging and transport bag
- digital & updateable
- battery time approx. 13 hours
- dual speaking (2 guides in parallel)
- 2.4 GHz licensed worldwide
- multilingual audio recordings
- simultaneous multilingualism
- Text-to-Speech
- location-based content
- audio recordings

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GroupyCompany is a hybrid between an audio guide and tour guide system. In elysium[®] tgs, we have developed a new dimension in group tours - independent of hardware, transport and use.

**ALSO AVAILABLE AS A SET
FOR AUDIO DESCRIPTION.**

From page 28



**ALSO AVAILABLE AS A
SET FOR MINIBUSES.**

From page 34



TOM-Audio TG-200

central channel switching
grouping/synchronisation
charging and transport bag
digital & updateable
battery time approx. 30 hours
range up to 100 metres
18 radio frequencies in the EU
52 German radio frequencies
-

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[START PRICE INQUIRY HERE](#)

TOM-Audio TG-101

central channel switching
grouping/synchronisation
charging and transport bag
digital & updateable
charging time 15 - 20 hours
range up to 70 metres
16 radio frequencies in the EU
-
dialogue functionality

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[START PRICE INQUIRY HERE](#)

TOM-Audio TG-100

central channel switching
grouping/synchronisation
charging and transport bag
digital & updateable
charging time 15 - 20 hours
range up to 70 metres
16 radio frequencies in the EU
-
-

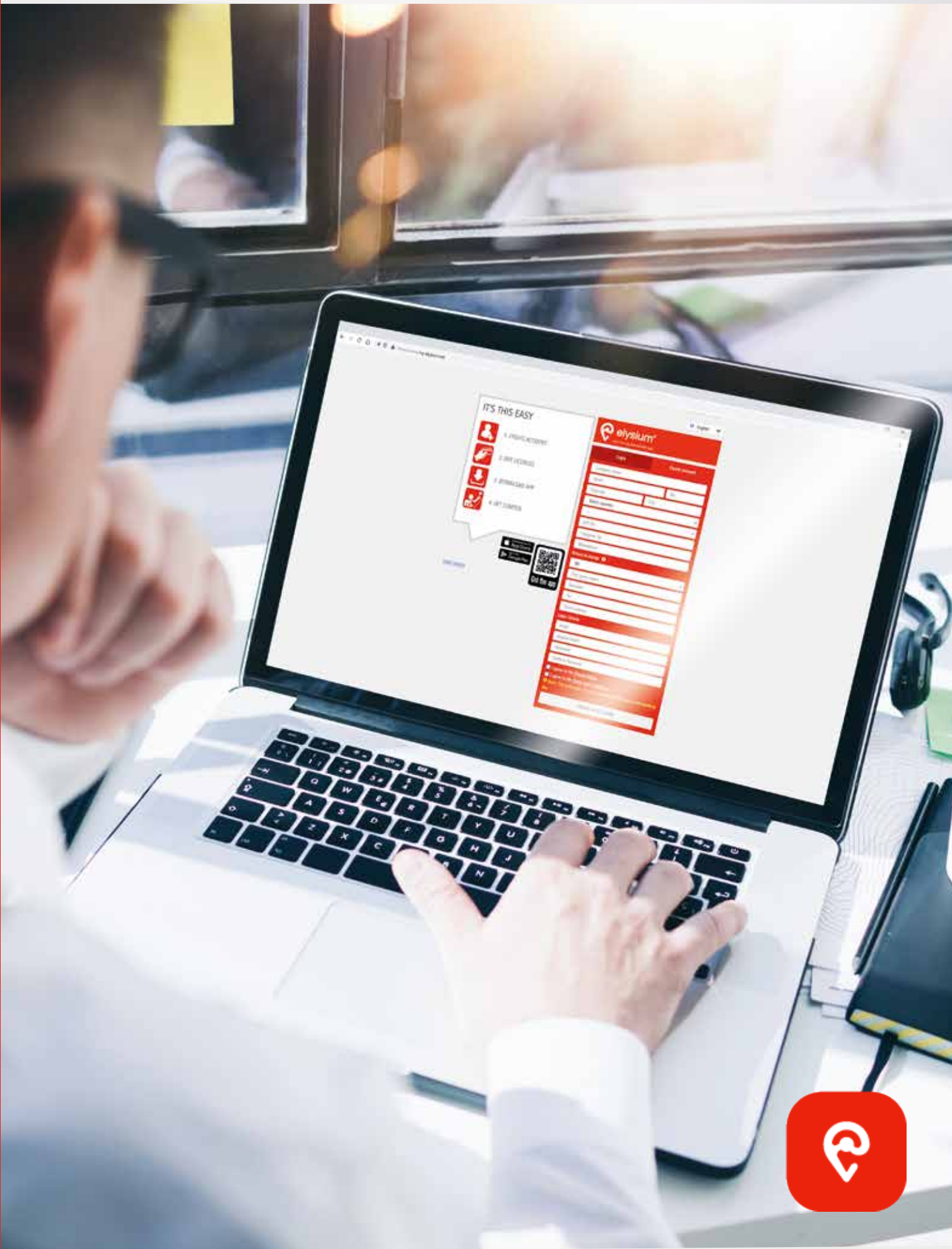
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TOUR GUIDE SYSTEM AS AN APP

**THE NEW DIMENSION OF GUIDED TOURS:
INDEPENDENT OF HARDWARE, TRANSPORT AND APPLICATION.**



For more information, visit:
www.my-elysium.app







elysium® tgs - YOUR TOUR GUIDE SYSTEM APP

The new dimension of guided tours

- ✓ no hardware
- ✓ unlimited range
- ✓ Available worldwide 24/7
- ✓ free download
- ✓ easy handling
- ✓ hugely reduced costs
- ✓ minimal organisation required
- ✓ No need to hand out, collect or charge devices
- ✓ Unlimited group sizes

Tour Guide functions

-  **VOICE TRANSFER FROM GUIDE TO GUEST**
Live voice transfer from device to device via mobile internet or Wi-Fi.
-  **LIVE-TRANSLATION**
Multilingual groups can be served, the effort to organize guides with the appropriate language is minimized many times over.
-  **DIALOGUE FUNCTION**
Guests can ask live questions via App. Question will be streamed live to all group members. Guide needs to activate dialogue function beforehand.
-  **CO-GUIDES**
Tourist guide can integrate and / or transfer the group to a local guide temporarily.



Group management



DISTANCE WARNING

Warning signal for guests as soon as maximum distance to guide is exceeded. Guide can set maximum distance.



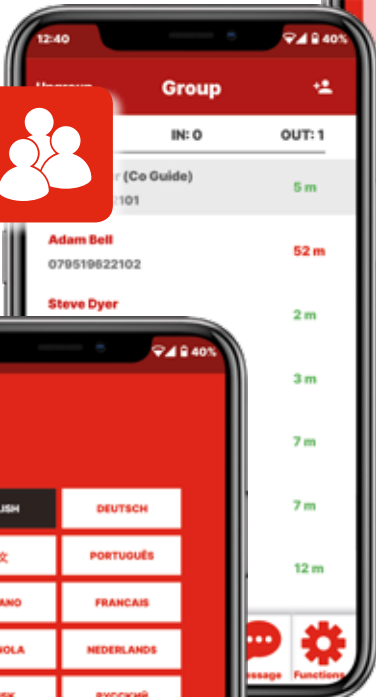
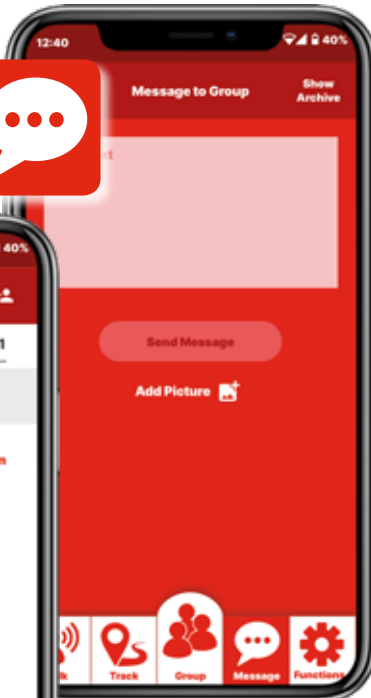
GPS-TRACKING

Location of group members will be shown on guide's device.



GUIDE ME HOME

Guide can set GPS location for next meeting point. Guests can get navigation to this location.



Comfort



MESSAGING

Guide can send text messages to group.



METERING

Guide will be shown distance to each group member listed in tabular form.



INTERNATIONAL

Available in 10 languages.



elysium® tgs - YOUR TOUR GUIDE SYSTEM APP

Live translation and its advantages

Here they can serve multilingual groups. This means that the guide speaks language A into his microphone and the language for the guests is translated and output in language B, C or D live. The desired language is selected at the start of the app.



Where are my guests?



In addition to the classic speech function of a tour guide system, the map overview allows you to track your guests from your list. Since the use of elysium® tgs makes direct visual contact to the guide no longer necessary it can occur that your guests may hear you but can't no longer see you and thus lose contact with the group.

By using the track function and selecting the pin on the map, you can see which guest is where and address him specifically during the tour, that he is looking for connecting to the group again.

The user interface of the guest

After downloading, guests open the app and log in with freely selectable data. After a guest has logged in, a QR code appears, which the guide scans with his smartphone. This way the guests are added to a group easily and quickly.

The guest's environment is clearly arranged and easy to use for every user.

Simple group formation

To form a group, the guide logs in to the app with his or her access data. The guests also download the app, but log in with any login data (e.g. first name and room number). After the guests have logged in, a QR code appears on their smartphone, which the guide scans with his smartphone. The group size can be arbitrary.



Satisfied voices of the beta testers

„Quick and easy operation. No additional hardware required.“ Beta tester: Tertiary education – Use for tours

„In the beta test everything worked very well and we were very happy to have found such an app.“

Beta-Tester: Wine trade from Southern Germany – Use for production tours

„I think the app is very clear to understand. I find sharing the location and sending messages very convenient.“ Beta tester: Tour Guide from Hamburg – Use on city tours



elysium® tgs - YOUR TOUR GUIDE SYSTEM APP

Licences – the perfect solution for every budget

To make the best use of your budget, we offer you a range of licence models. You can also combine short term and long term licences if you wish. The app is free for the guide, no licences are required.



SHORT TERM LICENCE (12 H)

The short-term licenses run for a maximum of 12 hours from the time the group is formed or until the group is dissolved by the guide. This is especially interesting for spontaneous guided tours.

SHORT TERM LICENCE (24 H)

Stay flexible! You won't be tied to licence periods here. Buy the required quantity – they remain valid until activated. In the 24-hour period, the license can be used once by a guest. After the guest has been deleted from the guide, the license has expired and can no longer be used.



LONG TERM LICENCE

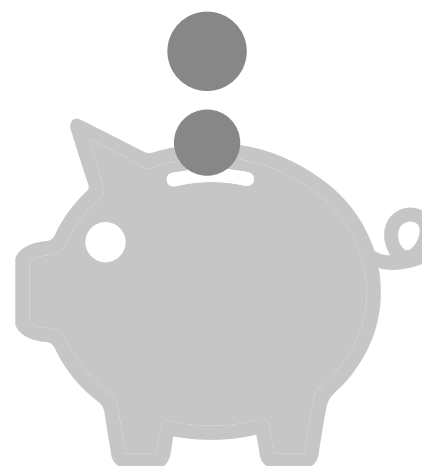
Save money! Buy licences valid for 1 week, 1, 3, 9 or 12 months and choose the date from which you want to licences to count.

During the selected period, the license can be used by different guests one after the other several times. After a tour is finished and the guest has been deleted from the guide, the license can be used freely again.



LIVE-TRANSLATION LICENCE

After purchasing the 1-hour live translation licence in your online shop, the guide can activate it if required. Your guests select the desired language and the automatic playback of the translation starts.



The online user account

Several employees plan tours with elysium® tgs? We have the solution. After creating an account you can easily add your colleagues and determine which access rights each one has. Many functions are just waiting to be implemented by to be discovered:

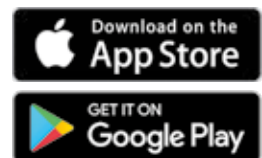
- ✓ Create and manage tour guides
- ✓ Overview of active groups
- ✓ Tour planning in advance
- ✓ Licence shop
- ✓ Settings
- ✓ Help Center



IT'S EASY
1. CREATE AN ACCOUNT
2. BUY LICENCES
3. DOWNLOAD APP
4. GET STARTED



TO THE APP



Recommended use:

Whenever handing out devices takes up too much time or the group will only be together briefly. Like city tours without prior registration.

>> VISIT THE WEBSITE

TG-200
eTOUR

TOM-AUDIO TG-200 eTOUR

Features:

- ✓ 52 German channels
- ✓ 18 EU-wide channels
(including Liechtenstein and Switzerland)
- ✓ Enhanced battery power
- ✓ Range up to 100 m
- ✓ More stable radio connection

TG-200R digital 70-channel pocket receiver

The digital 70-channel UHF technology offers generous alternatives in the event of frequency collisions, and enables several visitor groups to be guided at the same time in close proximity. Particularly at tourist hotspots, the 52 channels approved for Germany ensure a more interference-free transmission.

Receiver



TG-200T digital 70-channel pocket transmitter

The TOM-Audio TG-200T pocket transmitter is the device for the tour guide. With an operating time of approx. 30 hours, this pocket transmitter allows the guide to speak and change the channel in the event of external interference from a single device.



SK-200 SyncKit

If visitor groups are to be split up or several groups are expected, the respective devices must be assigned functioning radio channels.

With the TOM-Audio SK-200 SyncKit and a charging and transport bag, this is quick and easy to organise.



TG-200 ST stationary transmitter

The stationary TOM-Audio TG-200ST digital UHF transmitter is used together with the TOM-Audio TG-200R pocket receiver for whispered interpreting.

TG-200H handheld digital microphone

The TOM-Audio TG-200H hand transmitter is used in conjunction with the TOM-Audio TG-200R pocket receiver for guided tours. The cardioid characteristic effectively suppresses loud ambient noise.



GOOD TO KNOW:

As the lion's share of tour guide systems broadcasts on the crowded EU frequencies, having 52 channels to choose from in Germany ensures a guided tour with less interference.

Recommended use:

The TOM-Audio TG-200 eTour is the first choice when it comes to stable radio transmission, long battery life and long range. Especially in tourism, the possibility of using the devices for up to 10 days without recharging is appreciated.

>> [START PRICE INQUIRY HERE](#)

TOM-AUDIO TG-200 eTOUR FOR REPORTAGE FOR THE BLIND

Features:

- ✓ Transmission system for audio description
- ✓ Specifically put together for reporting for the blind
- ✓ Includes: Reception throughout the entire stadium
- ✓ Fanradio: Signal can be transmitted to PC
- ✓ Compact transport in two bags
- ✓ Eligible for subsidy from Aktion Mensch e.V.
- ✓ Extremely small, light and robust
- ✓ Range 400 m



Equipment for describers

Using the mixer, describers for the blind can control the volume and audio quality of both the system and the professional headsets. The headsets cover the ears fully and effectively cancel out ambient noise. The headphone amplifier enables the describers to hear each other and control the volume of the other describer in their own headset.



Spectators

Each visitor is provided with a receiver attached to a lanyard and a pair of headphones. Equipped with these, they can follow the describer's descriptions while enjoying the atmosphere in the venue.



GOOD TO KNOW:

Using specific frequencies ensures transmission with less interference.

Transport and storage

The entire set is transported and stored in two carrying bags. Additionally, the bag for the receivers features a built-in charging system to charge the devices' batteries.



Recommended use:

The set is used wherever comprehensive audio description is required. The stationary transmitter distributes the signal to the entire zone of use - with a range of 400 metres. This allows every listener to pick a seat of their choosing.

TG-101
eTOUR



TOM-AUDIO TG-101 eTOUR

Features:

- ✓ Switchable dialogue function
- ✓ Extremely small, light and robust



TG-101T digital 56-channel pocket transmitter

The TOM-Audio TG-101T pocket transmitter is used together with the TOM-Audio TG-101R pocket receiver. Its special feature is the switchable dialogue function.

TG-101R digital 56-channel pocket receiver

The digital pocket receiver features a built-in microphone and a speak button. The guest's view is transmitted to the other members of the group and the guide.

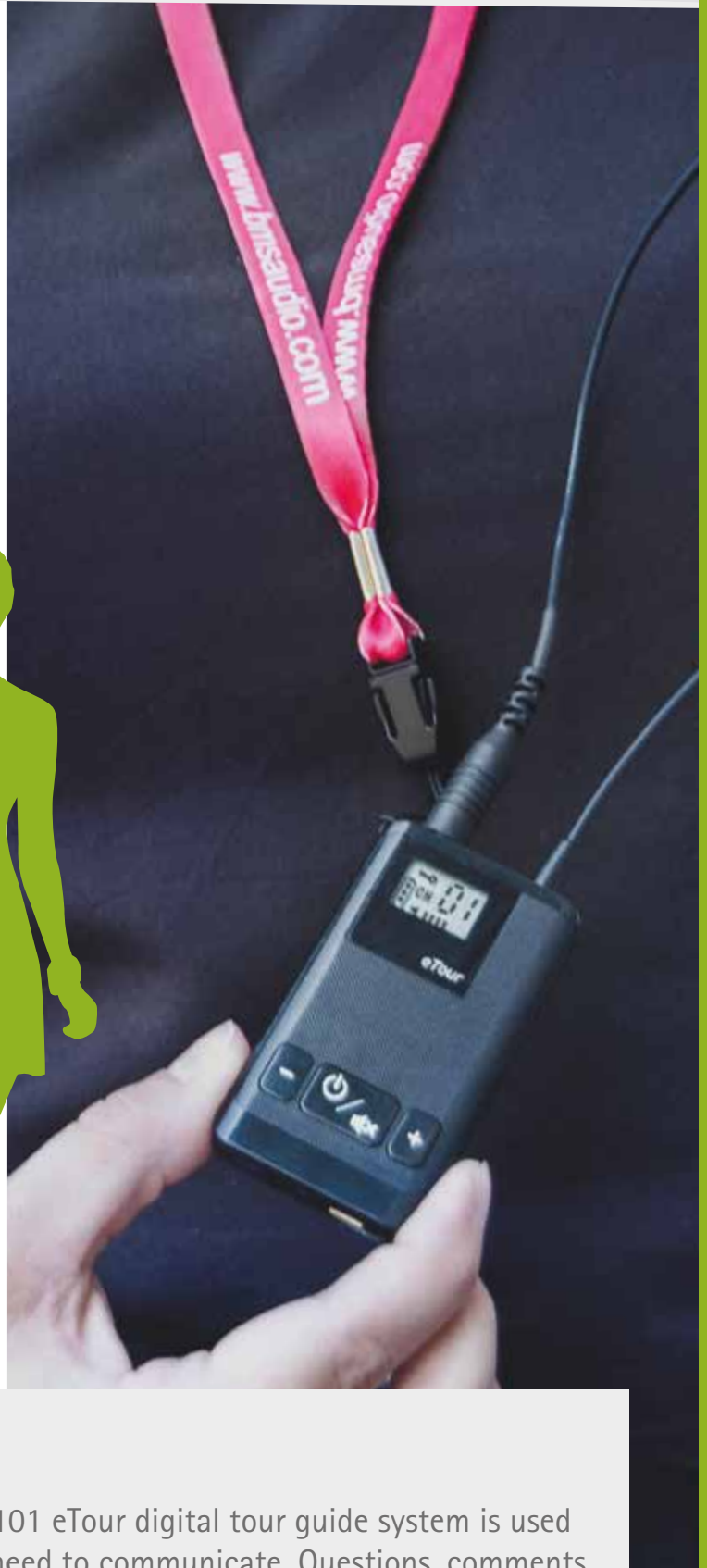


SK-100 SyncKit

If visitor groups are to be split up or several groups are expected, the respective devices must be assigned functioning radio channels.

With the TOM-Audio SK-100 SyncKit and a charging and transport bag, this is extremely quick and easy to organise.

Unique:
The first tour guide
system that permits
DIALOGUE



Recommended use:

The small and handy TOM-Audio TG-101 eTour digital tour guide system is used whenever the tour guide and guests need to communicate. Questions, comments and concerns can be communicated very easily with this system. An aspect which can be especially significant during complex presentations, educational events or audits.

>> [START PRICE INQUIRY HERE](#)

TG-100
eTOUR

TOM-AUDIO TG-100 eTOUR

Features:

- ✓ Digital handheld microphone (optional)
- ✓ Extremely small, light and robust
- ✓ Few, easy-to-operate keys
- ✓ Tried and tested model



TG-100T digital 56-channel UHF pocket transmitter

The TOM-Audio TG-100T pocket transmitter is used together with the TOM-Audio TG-100R pocket receiver.



TG-100R digital 56-channel pocket receiver

The digital 56-channel UHF technology offers generous alternatives in the event of frequency collisions, and enables several visitor groups to be guided at the same time in close proximity.

SK-100 SyncKit

If visitor groups are to be split up or several groups are expected, the respective devices must be assigned functioning radio channels. With the TOM-Audio SK-100 SyncKit and a charging and transport bag, this is extremely quick and easy to organise.



TG-100 ST stationary 56-channel transmitter

The stationary TOM-Audio TG-100ST digital UHF transmitter is used together with the TOM-Audio TG-100R pocket receiver for whispered interpreting.

TG-100H 56-channel handheld digital microphone

The TOM-Audio TG-100H hand transmitter is used in conjunction with the TOM-Audio TG-100R pocket receiver for guided tours or whispered interpreting. The cardioid characteristic effectively suppresses loud ambient noise.



Recommended use:

This especially small and handy tour guide system from BMS Audio is suited for use in churches and museums as well as in areas with a high background noise, such as production lines.

>> [START PRICE INQUIRY HERE](#)



TOM-AUDIO TG-100 eTOUR FOR MINIBUSES

Features:

- ✓ Retrofittable wireless sound system for buses
- ✓ Uses bus speakers
- ✓ Not tied to a specific vehicle
- ✓ No permanent installation required
- ✓ Compact transport

The ideal companion

Communicate clearly with this tour guide system, also in minibuses and while driving.



Receiver



Key facts about our little helper

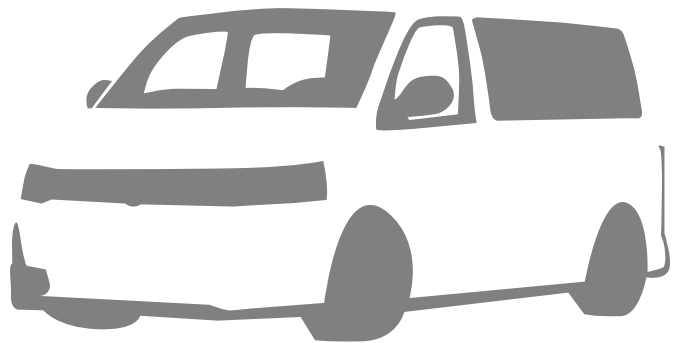
The purpose of a tour guide system is clear: you want people to hear your information and this is exactly what our digital tour guide system assist with on bus trips. The TOM-Audio TG-100 eTour for minibuses is not only absolutely functional and comfortable, it also sets real standards in terms of size, weight, operating time and value for money. At just 33 grams, the devices are unbeatably light and, thanks to proven technology, extremely mobile and flexible.

A sophisticated set for on the road

During the tour, the driver can speak into the lightweight, almost invisible earpiece microphone and concentrate fully on the traffic. If another tour guide or one of the passengers wants to have their say, you can find a practical handheld microphone in our accessories.



The way it works is straightforward: Connect the microphone to the transmitter. Connect the receiver to the bus sound system using the supplied audio cable. The bottom line: The sound comes from the vehicle's speakers.



What if the battery runs low?



Our TOM-Audio TG-100 Tour Guide Set for minibuses offers two solutions. The vehicle charging adapter plugs in to the cigarette lighter and enables transmitters and receivers to be charged simultaneously on the road. For everyone who likes to come prepared, the transport case includes a dual charging adapter which plugs in to wall sockets.

Recommended use:

Whenever a microphone needs to be retrofitted for the driver. The driver can keep their hands on the wheel while driving and inform guests at the same time.

>> [START PRICE INQUIRY HERE](#)

AUDIOGUIDE Groupy Company

The 'hybrid' audio guide with a tour guide system

The GroupyCompany system enables you to guide your group with all the advantages of a tour guide system and to supplement the tour with audio recordings at certain points. Alternatively, GroupyCompany can also serve exclusively as an audio guide.

This feature helps you accommodate international visitors. With this dual function, prepared content in any language can be copied to the devices and played while the speaker continues to give a custom tour to the other part of the group.



Now with
dialogue
functionality





SOFTWARE TRAINING

One-hour software training via remote access to explore the plethora of available applications.



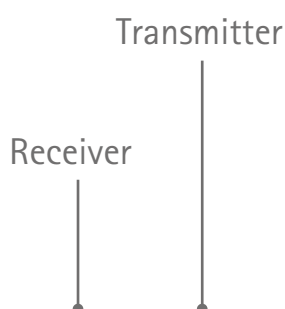
How it works:

- 1 The guest selects their language at the start of the tour.
- 2 The group is automatically assigned to the guide when the devices are switched on.
- 3 The guide starts the audio file for all guests at the desired location.
- 4 The audio file is played in the guest's selected language. Alternatively, the guide can continue to speak to the guests (in their native language, for instance).

AUDIOGUIDE Groupy Company

Features:

- ✓ A tour guide system and audio guide in one
- ✓ Dialogue functionality
- ✓ Dual-speaking function for two speakers in parallel
- ✓ Integrated GPS system
- ✓ Text-to-speech generator for 18 languages
- ✓ Integrated anti-theft protection
- ✓ Charging, transport and synchronising in one



GroupyCompany Tag

The tag is for visitors. Basic functions are listening to recorded audio files (MP3 format, 128 KBit CBR) and receiving and playing back the guide's speech via the built-in radio receiver. Audio is output via the built-in speaker or connected headphones.

GroupyCompany Controller Tag

The controller tag is for the guide. It basically offers the same functionality as the tag for the visitor. A controller identifier is also pre-programmed at the factory. The pre-configured devices offer the possibility to start audio files for the guests and to transmit the voice of the tour guide live to their group via an external headset microphone.

GroupySync Software

The Windows software GroupySync Data enables you to edit, manage and update data. Configuration and content data are carried out in conjunction with the CS25/CS56 charging systems. The text-to-speech function generates speech files from text. This does away with needing to make separate recordings. Additionally, individual labels for the tags can be set up in the software.



Groupy Charging System CS25/CS56

With the CS25 and CS56 charging systems, 25 and 56 tags respectively can be charged simultaneously in the provided slots. The outermost right row of slots has the additional special feature that the tags inside can be connected to a PC via USB.

Groupy Controller-Headset

GroupyCompany is ideal with our especially sturdy neckworn microphone. It is impressively robust and comfortable to wear.



Recommended use:

GroupyCompany is not only perfect for group tourism, it also shines in company and factory tours with high ambient noise. Impress your customers with GroupyCompany's multilingual and co-guide options. They will also love its intuitive controls.

>> [START PRICE INQUIRY HERE](#)

Groupy Company FOR TEAM COMMUNICATION

Features:

- ✓ Comfortable communication in extremely loud environments
- ✓ For up to six team members
- ✓ Hands-free function
- ✓ Quick to use
- ✓ Easy transporting in two bags
- ✓ Speech/hearing sets are also available as versions for safety helmets



Comfortable communication in extremely loud environments

Since it can often be very loud in production areas – for example in the steel industry – a normal tour guide system is often not sufficient. For this reason GroupyCompany was developed for team communication. The corresponding ear protection headsets impressively facilitate communication within the team. Thus the set is the pioneer for a good communication which is characterized by easier concentration on the spoken contents and better comprehensibility. GroupyCompany for team communication helps to achieve a harmonious atmosphere in the team, as all participants are understood equally.

In addition, GroupyCompany for team communication also bridges large distances on the company premises or within the production area – even out of sight.

Transport and storage

The complete set is transported and stored in two bags. All accessories are stowed away practically and safely.

The bag for the five receiver tags and one transmitter tag contains a practical charging device for the batteries via USB charger.

The six hear-/talk sets with ear protection and noise-cancelling microphones are stored in the second bag. In addition, the lanyards and the operating instructions can be stored here. Simple, easy.



Recommended use:

Ideal for communication in production halls with high noise levels – an absolute relief for all involved. An event production is also conceivable as an operational environment, for example, for easy communication between the director and other crew members, and many other professional communication applications. GroupyCompany for team communication is ideally suited wherever immediate and precise transmission from different locations is required.



LISTENING

ACCESSORIES

For your guests and listeners

TOM-AUDIO PH-01



ONE-EAR RECEIVER - FLEXIBLE EAR HOOK

Dynamic mono one-ear receiver with slightly firmer bracket.



TOM-AUDIO PH-02



ONE-EAR RECEIVER - FLEXIBLE EAR HOOK

Dynamic mono one-ear receiver with slightly flexible earband; also works with hearing aids.



TOM-AUDIO PH-03



ONE-EAR RECEIVER - SOFT EAR HOOK

Dynamic mono single-ear receiver with soft hook and stronger magnet system.



TOM-AUDIO PH-20



STEREO HEADPHONES

Particularly space-saving thanks to foldable ear cups. Very comfortable.



TOM-AUDIO PH-21



NECKWORN HEADPHONES

Robust neckband, ideal for sports, or a lot of exercise.



TOM-AUDIO PH-04



DISPOSABLE TWO-EAR HEADPHONES

Stereo earbuds can be worn on the left and right sides.



HOWARD LEIGHT SYNC



HEARING PROTECTION - HEADSET

Offers optimum protection from the majority of minor to moderate noise levels.



TOM-AUDIO LW-90



NECK RING LOOP/INDUCTION LOOP

Audio signals are transmitted to hearing aids with T-coils or cochlear implants.





SPEAKING

For the guide and speaker

TOM-AUDIO ES-6301



EARSET MICROPHONE

For use with the pocket transmitter incl. cable and case. Very filigree, light construction and comfortable to wear.



TOM-AUDIO HS-2101-B



ROBUST HEADSET

Robust neckworn microphone. Ideal for industrial environments.



TOM-AUDIO HS-4010



OVERHEAD HEADSET

Light, snug headset, adjustable headstrap, covers ear well, flexible microphone arm, wearable on the left or right.



TOM-AUDIO ES-4050

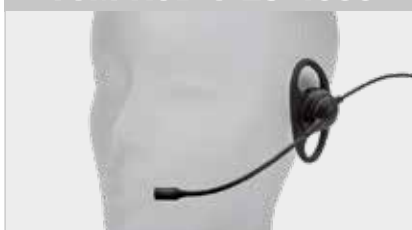


MONO HEADSET

Very light, robust headset, can be worn over the ear, easy to put on.



TOM-AUDIO ES-4060



MONO HEADSET

Very lightweight headset to be worn over the ear, simple hygiene procedure.



TOM-AUDIO ES-4460

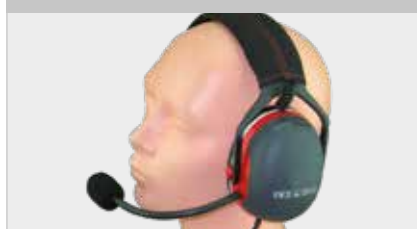


ONE-EAR RECEIVER WITH CHIN STRAP

Very lightweight headset to wear over the ear, easy to put on, flexible microphone arm, 3.5 mm jack plug.



TOM-AUDIO HS-4415



HEARING PROTECTION HEADSET

Offers optimum protection from the majority of minor to moderate noise levels.



TOM-AUDIO HS-4416



HEARING PROTECTION HEADSET

Offers optimum protection in extreme loud conditions.



TOM-AUDIO TG-100H



DIGITAL 56-CHANNEL UHF HANDHELD MICROPHONE

The cardioid pattern effectively suppresses loud ambient noise.



For the guide and speaker

TOM-AUDIO TG-200H



DIGITAL 56-CHANNEL UHF HANDHELD MICROPHONE
The cardioid pattern effectively suppresses loud ambient noise.



TOM-AUDIO DM-20



ELECTRET CONDENSER HANDHELD MICROPHONE
Can connect directly to the transmitter. The cardioid characteristic reduces ambient noise.



GROUPY HEADSET



GROUPY CONTROLLER HEADSET
High-quality neckband headset with integrated headphones.



Storage, charging and data transmission

TOM-AUDIO TC-12



CHARGING AND TRANSPORT BAG FOR 12 DEVICES
For small groups or as an extension.



TOM-AUDIO TC-35



CHARGING AND TRANSPORT BAG FOR 35 DEVICES
Compact charging and transport bag for 35 devices. Just the size of a typical office bag.



TOM-AUDIO TC-50



CHARGING AND TRANSPORT BAG FOR 50 DEVICES
Compact charging and transport bag for 50 devices.



TOM-AUDIO TC-60SA



CHARGING DRAWER FOR 60 DEVICES
Sturdy, stackable drawer in metal case including fans. A set of castors is available as an option.



GROUPY CS25



CHARGING AND DATA TRANSMISSION FOR 25 DEVICES
Compact charging and transport bag for 25 devices. USB connector for PC.



GROUPY CS56



CHARGING AND DATA TRANSMISSION FOR 56 DEVICES
Compact charging and transport bag for 56 devices. USB connector for PC.



Practical must-haves

TOM-AUDIO CLOTH



DISINFECTANT WIPE
Single-use disinfectant wipe for hygienic treatment.




TOM-AUDIO TG-100LY





LANYARD
Carry the transmitter and receivers comfortably and safely.



TOM-AUDIO AUDIO CABLE



3.5 MM STEREO JACK
0.5 metres, 3.5 mm for vehicles



SERVICES

The optimum solution for your needs

TECHNICAL SERVICE




ON-SITE AND TRANSPORT
We will configure your transmitter and receivers as desired and help your guests with the controls. We will be happy to hand out the devices and collect them again later.

PRODUCT TRAINING



ON-SITE
In a workshop for five participants lasting up to two hours you will learn how to optimally operate the tour guide system right from the start.

SOFTWARE TRAINING



GROUPYCOMPANY
One-hour software training via remote access to explore the plethora of available applications.



RENTING FROM BMS AUDIO

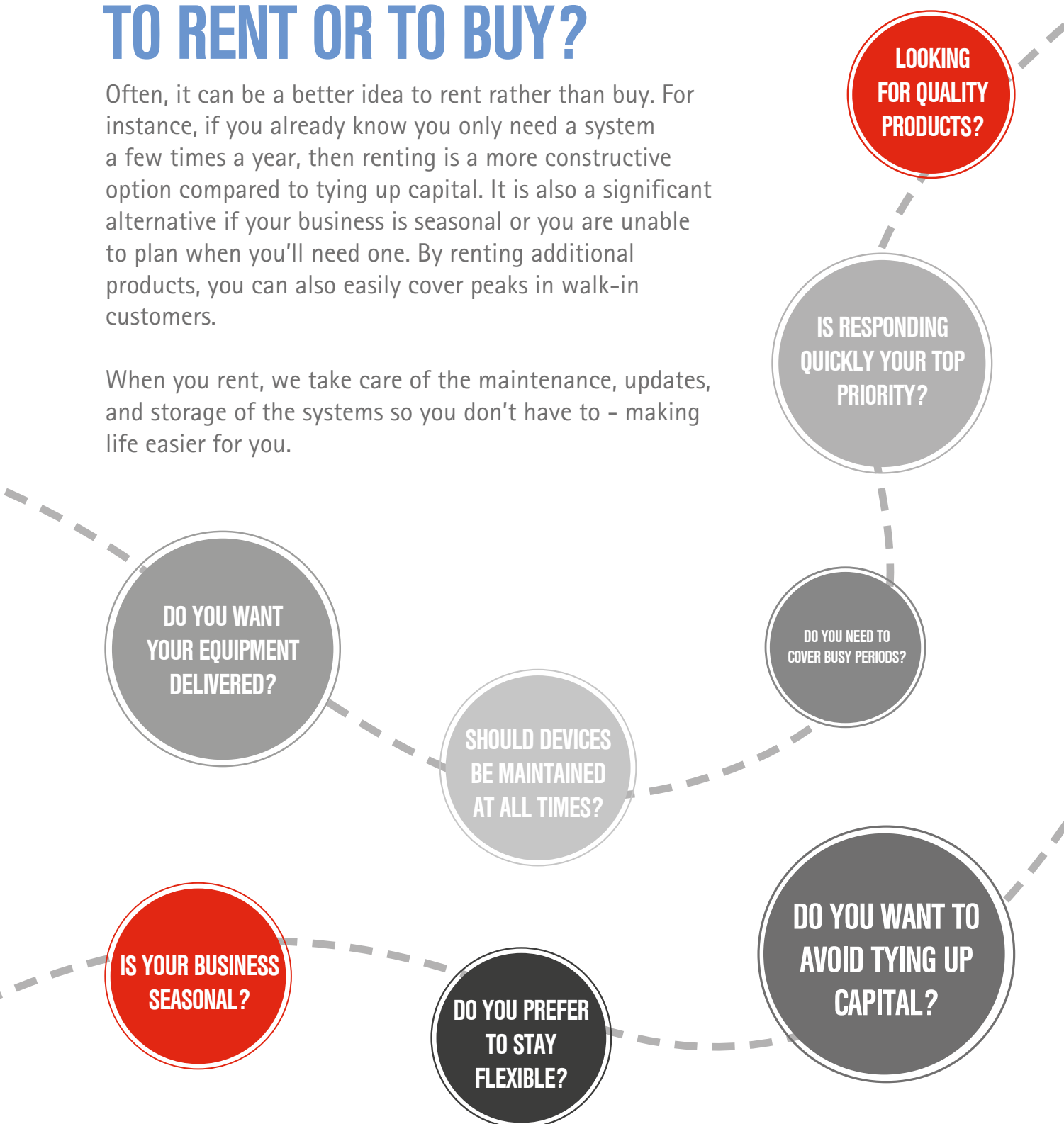
SEASONAL BUSINESS? PEAK PERIODS?

RENTING IS A SIMPLE ALTERNATIVE TO BUYING!

TO RENT OR TO BUY?

Often, it can be a better idea to rent rather than buy. For instance, if you already know you only need a system a few times a year, then renting is a more constructive option compared to tying up capital. It is also a significant alternative if your business is seasonal or you are unable to plan when you'll need one. By renting additional products, you can also easily cover peaks in walk-in customers.

When you rent, we take care of the maintenance, updates, and storage of the systems so you don't have to - making life easier for you.



Attention: Due to high customs clearing costs, we do not rent to Switzerland or Liechtenstein.

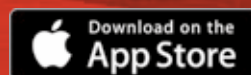
KEEPING DISTANCE MADE EASY!



elysium®
your tour guide system app




ZUR APP




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