



## TWIN-BOX MOBILE SOUND SYSTEMS

[www.itec-audio.com](http://www.itec-audio.com)

### **THIS BOX OFFERS AN OUTSTANDING FEATURE.**

The two speakers normally point to opposite directions. It takes only one twist of the box chassis, however, to get both speakers focussing one way. That results in concentrated sound projection for halls and larger audiences. The ITEC TWIN-BOX is the ultimate device for guided tours, educational trips, processions, ...

 **ITEC**

## FASCINATING FUNCTIONALITY

### THE POWERFUL BUT POCKET-SIZED MOBILE SOUND SYSTEM

The sound pressure level is simply impressive. Multiple hundred people will hear and understand your words. At processions, guided tours, excursions, city tours – this little power box is always at your side and adapts to changing circumstances with the twist of your hand – literally!

#### SOUND PROJECTION IN OPPOSITE DIRECTIONS



#### THE INIMITABLE TWIST: YOU GOT IT



#### CONCENTRATED, UNIDIRECTIONAL SOUND PROJECTION



#### USE THE SHOULDER STRAP

You can use the shoulder strap to carry your ITEC TWIN-BOX during guided tours and processions. This frees your hands and you can concentrate on your actual task - to guide your audience.

Go wireless: Use the wireless microphone for minimal distraction from what you want to talk about. Troublesome cables are a thing of the past.



#### CARRY THE TWIN-BOX ALONG

If you want to serve a larger audience, you may consider carrying the TWIN-BOX along above the crowd. For this purpose, the TWIN-BOX comes with a tripod that you can mount on the shoulder strap with the provided quiver. As the TWIN-BOX is now above the crowd, the sound waves can spread freely.

Your voice is carried many hundred meters.



#### SET UP THE TWIN-BOX

If there is no need to move along, the most comfortable way to operate the TWIN-BOX is to set it up in a fixed position. In halls, on the lawn, at parish festivals or at funerals: mount the TWIN-BOX on the tripod, connect additional microphones if desired, connect any auxiliary playback devices - and you have got the finest sound for your event.

## POWERFUL ACCESSORIES

### ITEC WIRELESS MICROPHONES AT YOUR DISPOSAL

Hand-held microphone



Lavalier microphone



Headset microphone



### CABLE-BOUND HIGH-END MICROPHONES: JUST PLUG IT

Gooseneck microphones



**Microphone set PA-7A** comprising an elegant gooseneck microphone. It is ideal for readings and lectures where people talk into the microphone from medium distance.

The **EM-300** is an all-purpose microphone with excellent polar pattern. It is a high-end product to use for speech, singing and music.

ITEC EM-300 microphone



### MORE ACCESSORIES



#### TRIPOD

Ultra light box tripod adjustable in height.  
(1.25 kg; maximum height: 188 cm)



#### TRANSPORT BAG

Accommodates the ITEC TWIN-BOX, the tripod and all accessories.  
Padded on the inside and water resistant.



#### QUIVER

To mount the tripod on the shoulder strap when carrying the ITEC TWIN-BOX above face level.



#### MICROPHONE HOLDER

Holder to accommodate hand-held microphones. The holder is put around the neck. Microphone tilt can be adjusted.

## TWIN-BOX - SPECIFICATIONS



GENERAL	
	Portable, active speaker system with built-in amplifier, rechargeable battery, 3-channel mixer, power supply unit with automatic charging module and a high-performance speaker system.
Amplifier Output Power W / RMS	75
	2 full-range cone speakers 6 ½ inch
	SPL max: 113 dB (Powerful enough for an audience of approx. 500 listeners)
3-channel pre-amplifier	Microphone/Wireless/Auxiliary
High-capacity lead-gel rechargeable battery	3.5 Ah / 12 V
	Tripod flange for use with box tripod
Dimensions mm	450 x 190 x 185
Weight kg	5.6
Colour	black, shock-resistant polyurethane coating
OPTIONS AND ACCESSORIES	
	Up to 2 wireless microphone receiver modules (UHF or VHF) with separate volume adjustment may be built-in
	Cable microphones
	Tripod, quiver, transport bag, shoulder strap
CONNECTIVITY	
	Microphone connector, symmetrical, combinational XLR/jack plug, 12V phantom power
Line-Input	Stereo-cinch socket
Line-Output	Stereo-cinch socket for recording devices