Didn't find an answer? Send your question to our e-mail: galahara@mail.ru

- 1. Question: How many receivers can work at the same time with one transmitter?
- 1. Answer:

There is no limit, in theory. In practice, the number of listeners is limited by the transmitter working range, which is approximately 50 meters.

- 2. Question: Is there a chance that too many tour groups can affect the quality of the radio guide system service?
  - 2. Answer:

The TourAudio TWG radio system allows simultaneous operation of up to 8 tour groups. Each group chooses a separate radio channel. A visitor can change the channel at any time by turning the radio channel switch. Up to 16 tour groups can operate simultaneously when the distance between groups is around 15-20 meters. If this distance is over 50 meters, the groups would not interfere with each other, even if they use the same channel, because the range of the transmitter is 50 meters.

- 3. Question: Your systems use radio waves are they safe for use?
- 3. Answer:

Each tour group member uses a RECEIVER which does not emit any radio waves at all. A tour guide uses a transmitter. Its transmission power is just 10 mW, which is 20 times lower, than the average power of a cell phone. There is nothing to worry about.