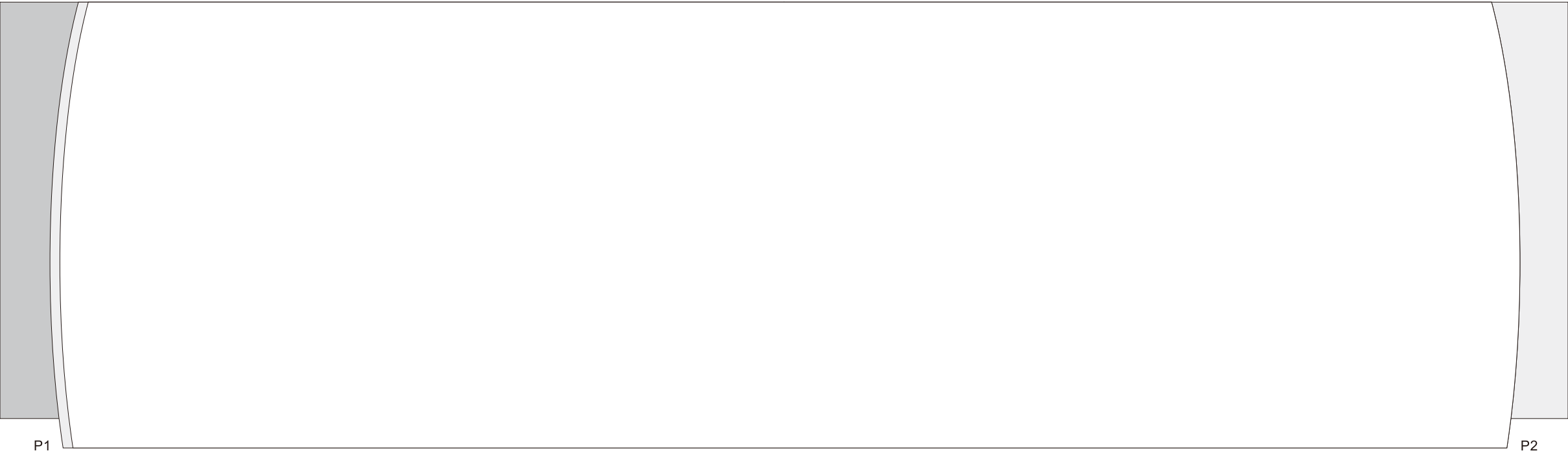
Relacart®

EZ.Mi Series

UHF True Diversity Wireless Microphone System

100% recycled paper
100% papier recyclé

Installation and Operation

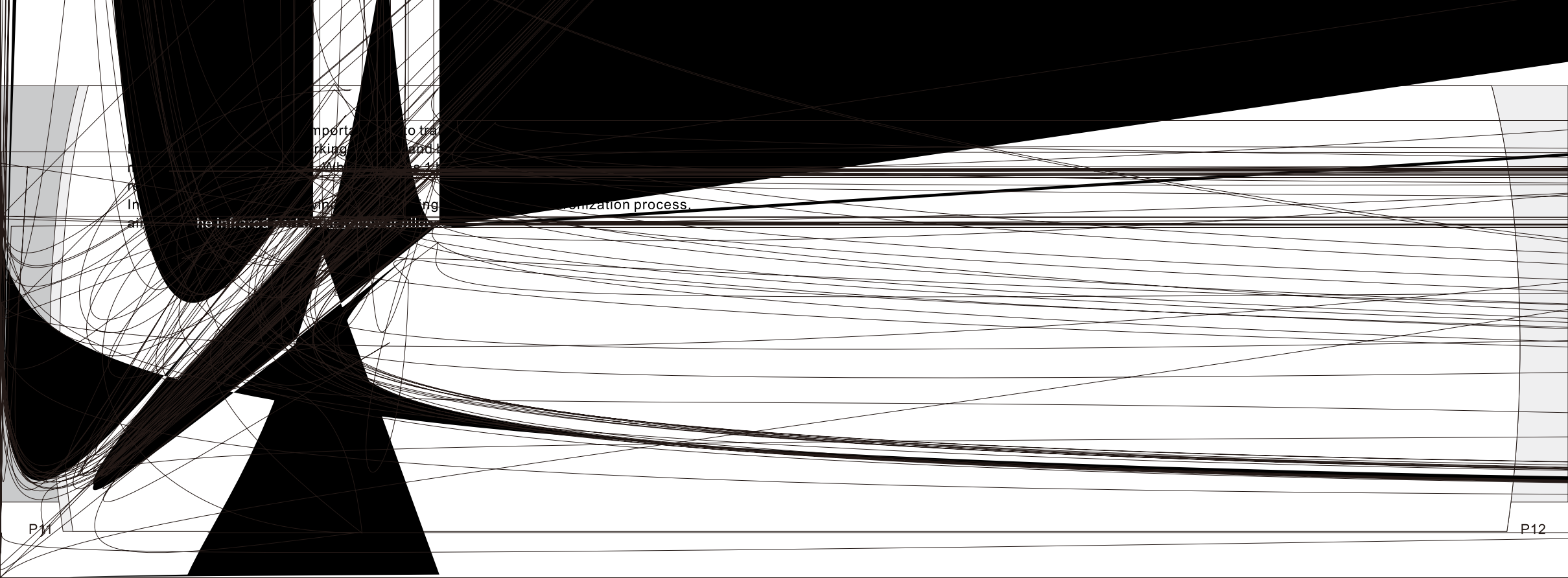

P1
P2

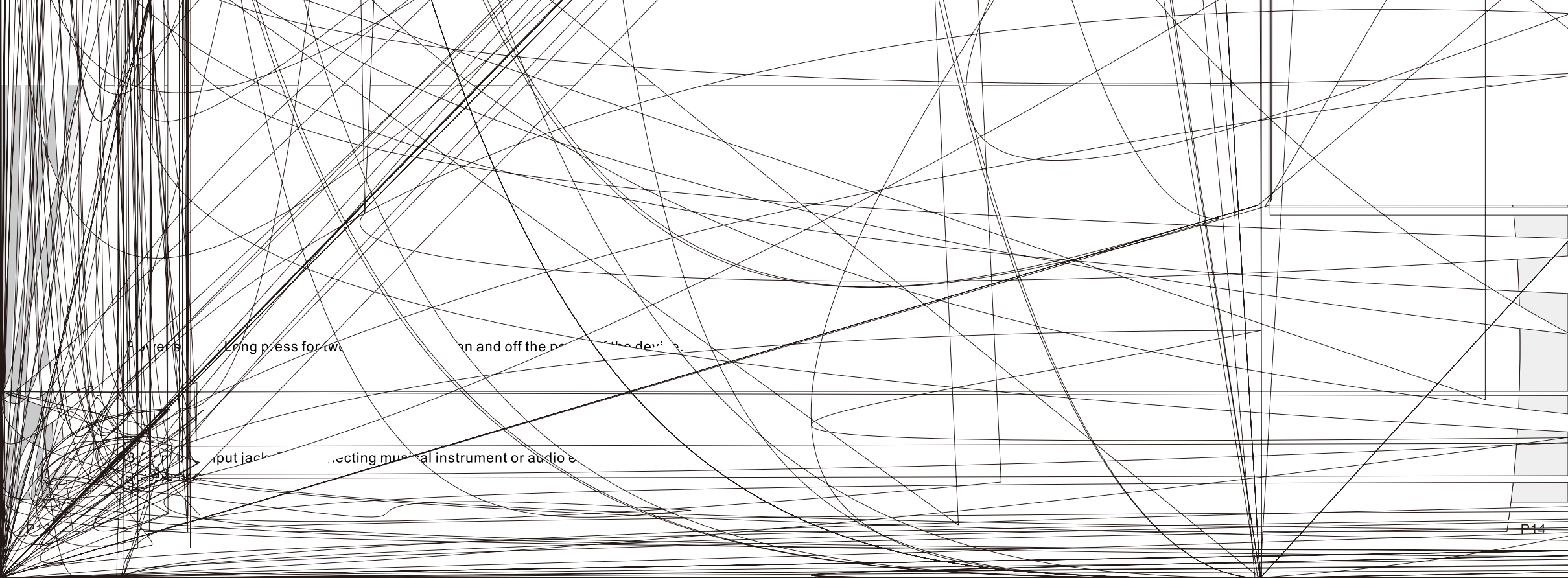


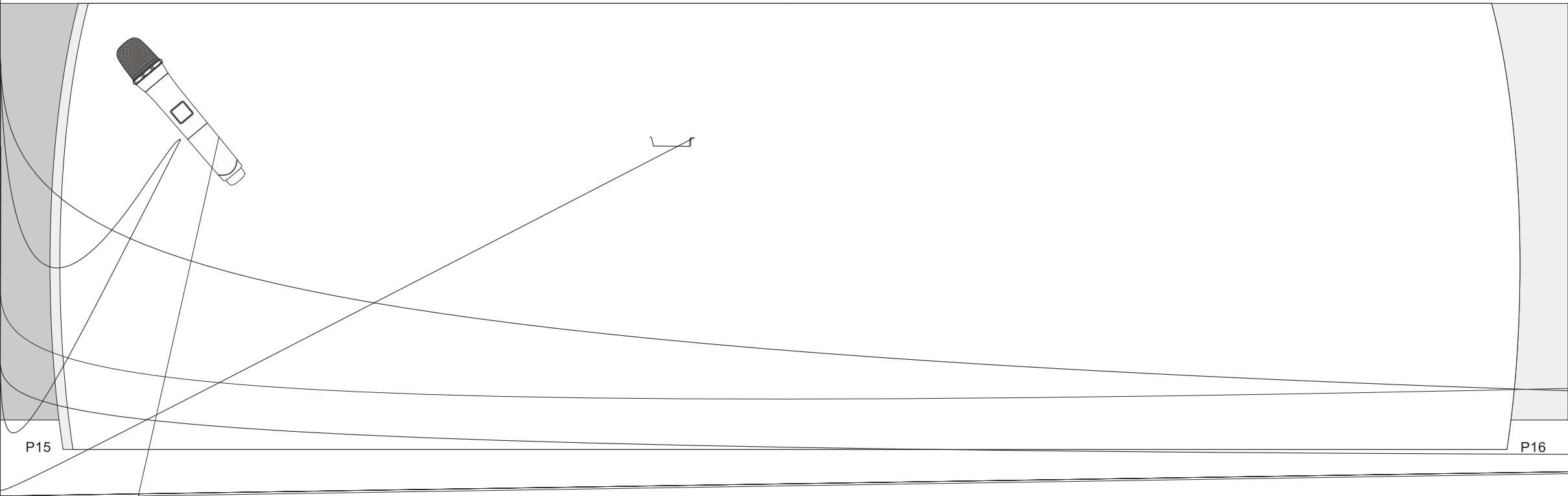

P5

DC IN socket: Connect an external power.

Balanced XLR audio output ports: Output each channel audio separately.




Long press for
on and off the
nput jack
ecting mus al instrument or audio
P14


P15
P16

A. Single channel (EZ.Mi1): Align the infrared window of the transmitter with the SYNC infrared window of the re

After the frequency synchronization between the transmitter and receiver is successful, the frequency of the transmitter is consistent with the frequency of the receiver; when the transmitter is used to speak, the “ RF, AF ” signal lights on the display screen jump to indicate that there is audio output.

RF Carrier Frequency Range :	470MHz — 960MHz
Frequency Stability :	0.005%
Operating Range :	≥60m (environment dependent)
Audio Companding:	DSP digital audio companding
Audio Sampling Rate:	48KHz
Audio Frequency Response:	50Hz — 18000Hz ±3dB
Dynamic Range:	92 dB
S/N Ratio:	105 dB (A weight)
T.H.D :	≤0.
Operating Temperature Range:	

Main Frame Size :

Receiving Bandwidth:

Image Rejection:

RF Sensitivity:

Squelch Adjustment:

Frequency Sync Mode:

Maximum Output

ning Bandwidth:	
quency Generation:	
F Output Power:	
Carrier Deviation:	
Harmonic Emissions:	
Modulation:	
Nominal/Peak Deviation:	
Maximum Input Level:	
Input Impedance:	
Frequency Set-up:	
Power Requirer	
Current Con	
Battery L	
Dimer	
We	