

CONTENTS

WARNNING OF LOW BATTERY POWER	4-6
SYSTEM CONNECTIONS	6-7
INPUT / OUTPUT SETUP	8-9
EXTENDED FUNCTIONS	9-10
TROUBLESHOOTING	10-11
Q & A	12-13

CONTACT US

Get Social:

Facebook page:<http://bit.ly/FifinePage>

Contact Info:

E-mail:web@fifine.cc

Please take a few minutes to watch the video before you start using the microphone.

[Operation video:](http://bit.ly/k036problemsolving)<http://bit.ly/k036problemsolving>

More product FAQs can be found on the website.
Company Website:[https://fifinemicrophone.com/](https://fifinemicrophone.com)

If you need instructions in other languages, please contact us.

WARRANTY

Easily get a 2-year extended warranty with online registration within 90 days of purchase.

1



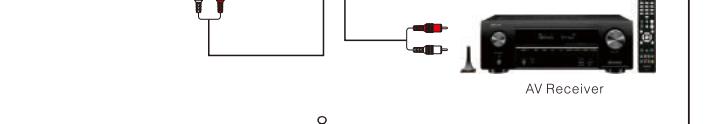
USE CASES

1. For speech or event
Plug the smart phone, laptop, etc. to the R+L IN of K036 to stream background music. Output the mixed sound of mic and music to the speaker from the R+L OUT or MIX OUT of K036. (You don't have to use the R+L IN jack if you don't need the background music.)

2. For home karaoke
1) Smart TV+K036+AV Receiver
Please identify the wiring connection point at the rear of your TV. There is RCA OUT (composite OUT). Then the TV audio can go from here to the "R+L IN" Jack of K036. If only optical output, an optical to RCA converter and an extra RCA to 3.5mm cable are needed. TV optical jack-converter "R+L IN" Jack of K036.

TV has AUX OUT or RCA OUT

8



9

Note: Converter Input: analog (RCA), output: digital (optical/coaxial). Converter is not included.

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.