

SJT-YBA

V13

V1.2

1.

2.

2.1

3.

3.1

3.2

3.3

4.

4.1

4.2

4.3

4.4

4.5

4.6 /

4.7

4.8

4.9

4.10

4.11

4.12

4.13

5.

5.1

5.2

5.3

6.

7.

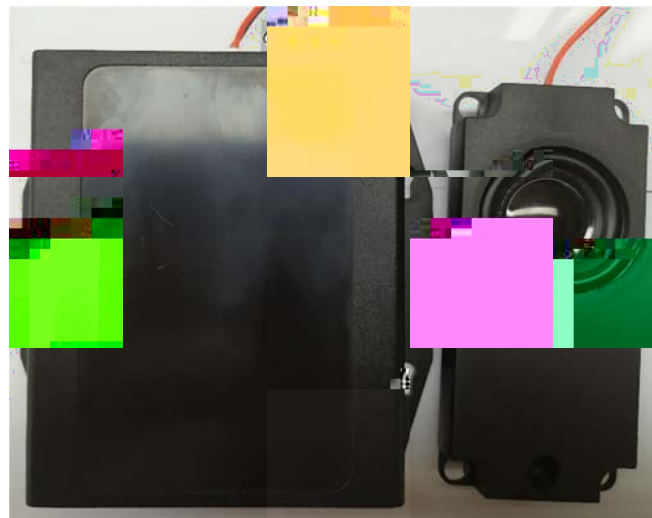
1.

2.

SJT-YBA	V13	V12	IIIV13
V12	III	CAN	
III			Ч
	III		
1.	FLASH	MP3	CDIII
		IIIFLASH	
		USB	
	FLASH		
2.		I GOLDWAVE L	
	III		
		FLASH	
		III	
	CAN	III	

X	
X	
X	Ч

V13



1

III

3.

3.1

3.1.1

3.1.2



3.2

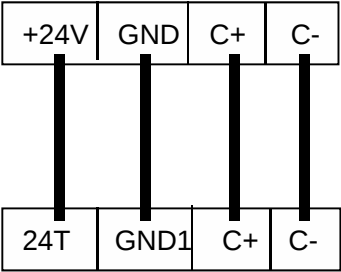
1

JP1	5.08-4P ()		+24V	GND	C+	C-
			24V	0V	CANH	CANL
SPK	2.54-2P		4 3W XHS-2P			
	3.5mm		3.5mm 2.54-2			
USB	Mini-USB	USB				
MENU			Menu (>3s)			
SET			Set			

3.3

4

+24V 24T GND GND1 C+ C+ C- C- III



5

1	$\vdash$	$\perp$
2	$\rightarrow$	III

1		£	
2			III

1 f L
2 20 III

1 I ,
 III

2 60 III

1	I	L
2	20	III

1	III L	f	,
2		60	III

USB

III

5.3

PWR
COM
RUN

III

III

M

— "5h09246B277015937042E5B4M124155803100030"20>J >602<ca60c03100030>03180

1.

1.

USB

2.

1 S#5#L

	0	1	2	3	4
	#	-	0	1	2
	#	-	0	1	2
	#	A	B	C	D

1 #L

2.

	.mp3			.mp3			.mp3			.mp3	
1	CS#1#.mp3	ES#1#.mp3	3 3	CS33#.mp3	ES33#.mp3		CF064.mp3	EF064.mp3			CF000 .mp3
2	CS#2#.mp3	ES#2#.mp3	3 4	CS34#.mp3	ES34#.mp3		CF065.mp3	EF065.mp3			CF001 .mp3
3	CS#3#.mp3	ES#3#.mp3	3 5	CS35#.mp3	ES35#.mp3		CF066.mp3	EF066.mp3			CF010 .mp3
4	CS#4#.mp3	ES#4#.mp3	3 6	CS36#.mp3	ES36#.mp3		CF067.mp3	EF067.mp3			CF011 .mp3
5	CS#5#.mp3	ES#5#.mp3	3 7	CS37#.mp3	ES37#.mp3		CF068.mp3	EF068.mp3			CF012 .mp3
6	CS#6#.mp3	ES#6#.mp3	3 8	CS38#.mp3	ES38#.mp3		CF069.mp3	EF069.mp3			CF013 .mp3
7	CS#7#.mp3	ES#7#.mp3	3 9	CS39#.mp3	ES39#.mp3		CF070.mp3	EF070.mp3			CF014 .mp3
8	CS#8#.mp3	ES#8#.mp3	4 0	CS40#.mp3	ES40#.mp3		CF071.mp3	EF071.mp3			CF015 .mp3
9	CS#9#.mp3	ES#9#.mp3	4 1	CS41#.mp3	ES41#.mp3		CF072.mp3	EF072.mp3			CF016 .mp3
1 0	CS10#.mp3	ES10#.mp3	4 2	CS42#.mp3	ES42#.mp3		CF073.mp3	EF073.mp3			CF017 .mp3
1 1	CS11#.mp3	ES11#.mp3	4 3	CS43#.mp3	ES43#.mp3	UCMP	CF074.mp3	EF074.mp3			CF018 .mp3
1 2	CS12#.mp3	ES12#.mp3	4 4	CS44#.mp3	ES44#.mp3		CF075.mp3	EF075.mp3			CF019 .mp3
1 3	CS13#.mp3	ES13#.mp3	4 5	CS45#.mp3	ES45#.mp3		CF076.mp3	EF076.mp3			CF020 .mp3
1 4	CS14#.mp3	ES14#.mp3	4 6	CS46#.mp3	ES46#.mp3		CF077.mp3	EF077.mp3			CF021 .mp3
1 5	CS15#.mp3	ES15#.mp3	4 7	CS47#.mp3	ES47#.mp3		CF078.mp3	EF078.mp3			CF022 .mp3
1 6	CS16#.mp3	ES16#.mp3	4 8	CS48#.mp3	ES48#.mp3		CF079.mp3	EF079.mp3			CF023 .mp3
1 7	CS17#.mp3	ES17#.mp3	4 9	CS49#.mp3	ES49#.mp3		CF080.mp3	EF080.mp3			CF024 .mp3
1 8	CS18#.mp3	ES18#.mp3	5 0	CS50#.mp3	ES50#.mp3		CF081.mp3	EF081.mp3			CF025 .mp3
1 9	CS19#.mp3	ES19#.mp3	-1	CS-1#.mp3	ES-1#.mp3		CF082.mp3	EF082.mp3			CF026 .mp3
2 0	CS20#.mp3	ES20#.mp3	-2	CS-2#.mp3	ES-2#.mp3		CF083.mp3	EF083.mp3	(UCMP)		CF027 .mp3
2 1	CS21#.mp3	ES21#.mp3	-3	CS-3#.mp3	ES-3#.mp3	1	CB000.mp3				CF028 .mp3
2 2	CS22#.mp3	ES22#.mp3	B	CS#B#.mp3	ES#B#.mp3	2	CB001.mp3				CF029 .mp3
2 3	CS23#.mp3	ES23#.mp3	G	CS#G#.mp3	ES#G#.mp3	3	CB002.mp3				
2 4	CS24#.mp3	ES24#.mp3	B1	CSB1#.mp3	ESB1#.mp3		CB999.mp3				CF033 .mp3
2 5	CS25#.mp3	ES25#.mp3	B2	CSB2#.mp3	ESB2#.mp3	1	CF997.mp3				CF034 .mp3
2 6	CS26#.mp3	ES26#.mp3	1A	CS1A#.mp3	ES1A#.mp3	2	CF998.mp3				CF035 .mp3
2 7	CS27#.mp3	ES27#.mp3	2A	CS2A#.mp3	ES2A#.mp3	3	CF999.mp3				CF036 .mp3
2 8	CS28#.mp3	ES28#.mp3	3A	CS3A#.mp3	ES3A#.mp3						CF037 .mp3
2 9	CS29#.mp3	ES29#.mp3	12A	CS12A.mp3	ES12A.mp3						CF038 .mp3
3 0	CS30#.mp3	ES30#.mp3	12B	CS12B.mp3	ES12B.mp3						
3 1	CS31#.mp3	ES31#.mp3	13A	CS13A.mp3	ES13A.mp3						
3 2	CS32#.mp3	ES32#.mp3	17A	CS17A.mp3	ES17A.mp3						

III