

Bank	Dial	Protocol	Sub-Protocol	Option	RF Chip
-	0	Serial	-	-	ALL
-	F	Bank	-	-	ALL
0	1	FLYSKY	FLYSKY	0	A7105
0	2	AFHDS2A	PWM IBUS	0	A7105
0	3	AFHDS2A	PWM IBUS	1	A7105
0	4	AFHDS2A	PWM IBUS	2	A7105
0	5	AFHDS2A	PWM IBUS	3	A7105
0	6	AFHDS2A	PWM IBUS	2	A7105
0	7	AFHDS2A	PWM IBUS	3	A7105
0	8	FUTABA	-	0	CC2500
0	9	FRSKYV	-	40	CC2500
0	A	FRSKYD	-	40	CC2500
0	B	FRSKYX	CH 16	40	CC2500
0	C	FRSKYX	EU 16	40	CC2500
0	D	DEVO	-	0	CYRF6936
0	E	WK2X01	WK2801	0	CYRF6936
1	1	DSM	DSM 2F	6	CYRF6936
1	2	DSM	DSM 1F	6	CYRF6936
1	3	DSM	DSMX 2F	6	CYRF6936
1	4	DSM	DSMX 1F	6	CYRF6936
1	5	DSM	DSM2_2F	8	CYRF6936
1	6	DSM	DSM2 1F	8	CYRF6936
1	7	DSM	DSMX 2F	8	CYRF6936
1	8	DSM	DSMX 1F	8	CYRF6936
1	9	SLT	SLT V1	6	NRF24L01+
1	A	HUBSAN	H107	0	A7105
1	B	HUBSAN	H301	0	A7105
1	C	HUBSAN	H501	0	A7105
1	D	HISKY	HISKY	0	NRF24L01+
1	E	V2X2	-	0	NRF24L01+
2	1	ESKY	-	0	NRF24L01+
2	2	ESKY150	-	0	CC2500
2	3	ASSAN	-	0	NRF24L01+
2	4	CORONA	COR_V2	0	CC2500
2	5	SYMAX	SYMAX	0	NRF24L01+
2	6	KN	WLTOYS	0	NRF24L01+
2	7	BAYANG	BAYANG	0	NRF24L01+
2	8	BAYANG	H8S3D	0	NRF24L01+
2	9	BAYANG	X16 AH	0	NRF24L01+
2	A	BAYANG	IRDRONE	0	NRF24L01+
2	B	H8_3D	H8 3D	0	NRF24L01+
2	C	H8_3D	H20H	0	NRF24L01+
2	D	H8_3D	H20MINI	0	NRF24L01+
2	E	H8_3D	H30MINI	0	NRF24L01+
3	1	MJXQ	WLH08	0	NRF24L01+
3	2	MJXQ	X600	0	NRF24L01+
3	3	MJXQ	X800	0	NRF24L01+
3	4	MJXQ	H26D	0	NRF24L01+
3	5	MJXQ	E010	0	NRF24L01+
3	6	MJXQ	H26WH	0	NRF24L01+
3	7	HONTAI	HONTAI	0	NRF24L01+
3	8	HONTAI	JJRCX1	0	NRF24L01+
3	9	HONTAI	X5C1	0	NRF24L01+
3	A	HONTAI	FQ777 951	0	NRF24L01+
3	B	Q303	Q303	0	NRF24L01+
3	C	Q303	CX35	0	NRF24L01+
3	D	Q303	CX10D	0	NRF24L01+
3	E	Q303	CX10WD	0	NRF24L01+
4	1	CX10	CX10 GREEN	0	NRF24L01+
4	2	CX10	CX10 BLUE	0	NRF24L01+
4	3	CX10	DM007	0	NRF24L01+
4	4	CX10	JC3015 1	0	NRF24L01+
4	5	CX10	JC3015 2	0	NRF24L01+
4	6	CX10	MK33041	0	NRF24L01+
4	7	Q2X2	Q222	0	NRF24L01+
4	8	Q2X2	Q242	0	NRF24L01+
4	9	Q2X2	Q282	0	NRF24L01+
4	A	CG023	CG023	0	NRF24L01+
4	B	CG023	YD829	0	NRF24L01+
4	C	FQ777	-	0	NRF24L01+
4	D	YD717	YD717	0	NRF24L01+
4	E	MT99XX	MT99	0	NRF24L01+