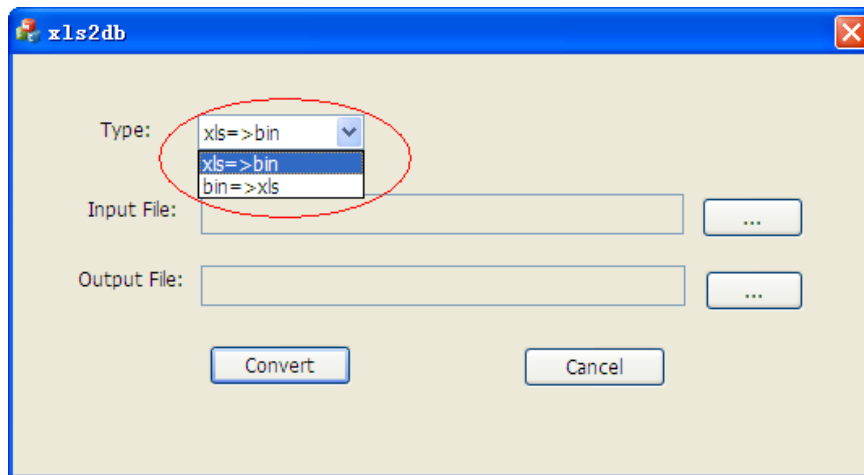
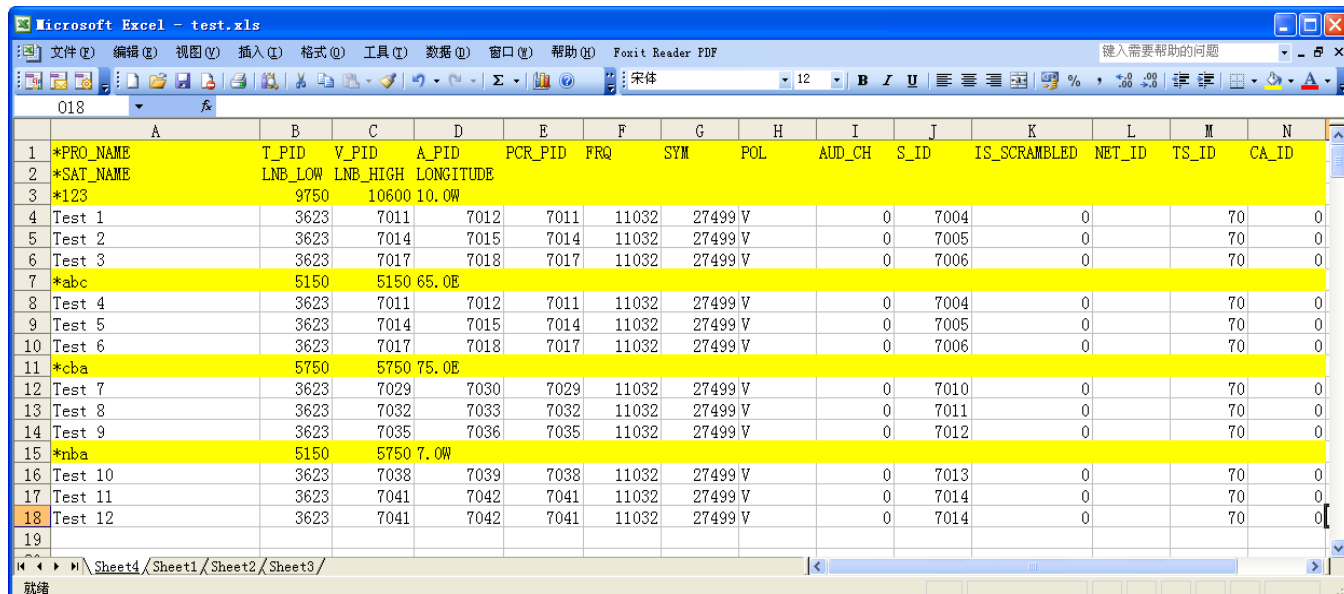


Xls2db user manual

1. Put the .exe file under the English path
2. Run xls2db.exe, for example xls=>bin (the programs better less than 3000)

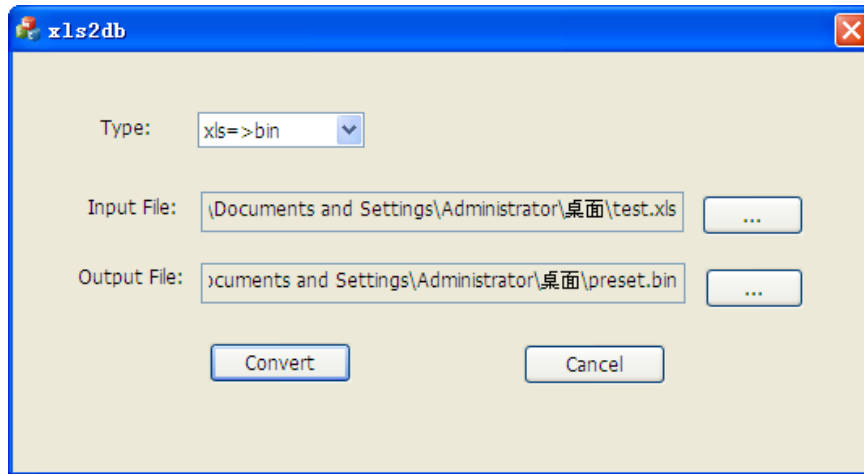


3. Xls file:

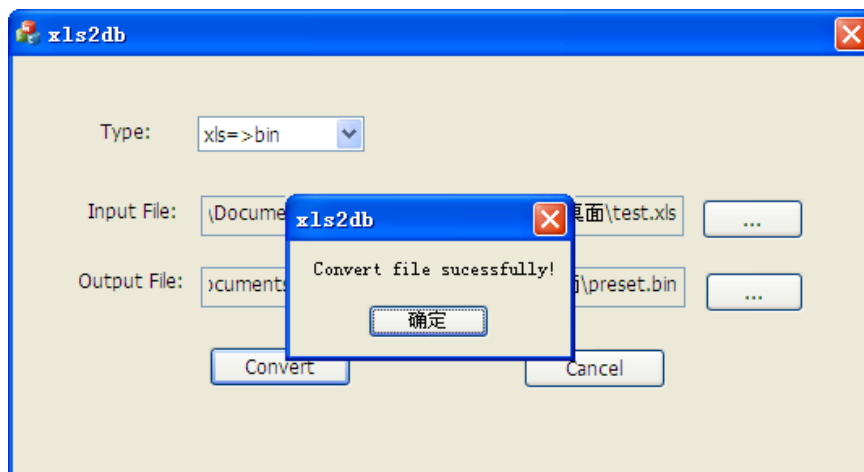


	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	*PRO_NAME	T_PID	V_PID	A_PID	PCR_PID	FRQ	SYM	POL	AUD_CH	S_ID	IS_SCRAMBLLED	NET_ID	TS_ID	CA_ID
2	*SAT_NAME	LNB_LOW	LNB_HIGH	LONGITUDE										
3	*123	9750	10600	10.0W										
4	Test 1	3623	7011	7012	7011	11032	27499	V		0	7004	0	70	0
5	Test 2	3623	7014	7015	7014	11032	27499	V		0	7005	0	70	0
6	Test 3	3623	7017	7018	7017	11032	27499	V		0	7006	0	70	0
7	*abc	5150	5150	65.0E										
8	Test 4	3623	7011	7012	7011	11032	27499	V		0	7004	0	70	0
9	Test 5	3623	7014	7015	7014	11032	27499	V		0	7005	0	70	0
10	Test 6	3623	7017	7018	7017	11032	27499	V		0	7006	0	70	0
11	*cba	5750	5750	75.0E										
12	Test 7	3623	7029	7030	7029	11032	27499	V		0	7010	0	70	0
13	Test 8	3623	7032	7033	7032	11032	27499	V		0	7011	0	70	0
14	Test 9	3623	7035	7036	7035	11032	27499	V		0	7012	0	70	0
15	*nba	5150	5750	7.0W										
16	Test 10	3623	7038	7039	7038	11032	27499	V		0	7013	0	70	0
17	Test 11	3623	7041	7042	7041	11032	27499	V		0	7014	0	70	0
18	Test 12	3623	7041	7042	7041	11032	27499	V		0	7014	0	70	0
19														

4. Select xls file and the name of output bin



5. Click “Convert”, you will see the following display



The same when convert bin=>xls.