

MODEL	size(in	interface		structur	Laminati	touch
WWX080191-v01	8	IIC	GT:911	G+G	SCA	5
WWX244-101-V0	10.1	IIC	GSL367 6	P+G	OCA	Depends on controller
DC00809-v01	8	IIC	GT911	G+G	SCA	5
WWX234-8-V1	8	COB		P+G	OCA	Depends on controller
OOX07014-V2	7	IIC	GT928	G+G	SCA	10
WWX222-8-V01	8	COB		G+G	SCA	Depends on controller
WWX101193-v01	10.1	USB	ILI2511	G+G	SCA	10
WWX101194-V01	10.1	IIC,USB	ILI2511	G+G	SCA	10
WWX229-8-V01	10.1	IIC	GT9271	G+G	SCA	10
WWX101202-V03	10.1	COB		G+G	SCA	Depends on controller
WWX233-101-V01	10.1	COB		P+G	OCA	Depends on controller
WWX236-8-V0	8	IIC	FT:7511	G+G	SCA	Depends on controller
DC101197-V03	10	COB		G+G	SCA	Depends on controller
WWX243-101-V0	10.1	IIC,USB	ILI2511	G+G	SCA	10
WWX250-101-V0	10.1	COB		P+G	OCA	Depends on controller
WWX256-101-V1	10.1	COB		P+G	OCA	Depends on controller
WWX246-101-V0	10.1	IIC	GT9271	G+G	SCA	10
WWX260-070-V0	7	COB		G+G	SCA	Depends on controller
WWX225-5-V01	5	IIC	GT:911	G+G	SCA	5
FPC-DC002-V0	10.1	IIC	GT9271	P+G	OCA	10
DC-101161-V05	10	COB		G+G	SCA	Depends on controller
WWX227-10.1-V01	10.1	USB	ILI2511	G+G	SCA	10
DC-101161-V05	10.1	COB		G+G	SCA	Depends on controller
WWX07014-V2	10.1	IIC	928	G+G	SCA	10
WWX255-101-V1	10.1	COB		G+G	SCA	Depends on controller
WWX249-101-V0	10.1	IIC	GT9110	GFF	OCA	10(自动笔)
RY-28#10pin-V1.0	19	USB,控制		G+G	SCA	10
WWX254-101-V0	10.1	COB		P+G	OCA	Depends on controller

WWX239-101-V0	10.1	COB		G+G	SCA	Depends on controller
WWX228-10.1-V01	10.1	IIC	GT9110	G+G	SCA	10(自动笔)
DC101-166	10.1	COB		G+G 2.5D	SCA	Depends on controller
WWX080187-V01	8	IIC	GT911	G+G	SCA	5
WWX264-101-V0	10.1	COB		P+G	OCA	Depends on controller

没有点数:主板芯片为准。