Asianda®	Shenzhen Yaxunda LCD Display Equipment Co., Ltd		
Model No. : YXD—MH905			version no. :
Quote（RMB）	prototype：	50pcs：	100pcs：
Date	Note: This offer is one year with tax and freight not included		
Play box			
Product Image			
Product size	165*120*25　　Long　* Wide * Thick（mm）		
Aplication Pictures			

Product characteristics	3d digital filter noise reduction, line-by-line scanning, the screen real delicate; support SKYPE video call, MSN, facebook, twitter, QQ OSD MULTI-LANGUAGE: Support Chinese, English, French, German, etc with RTC circuit support timing switch, according to the request to add four pieces of serial port easy to throw screen, game work can take into account, local area network throw screen (Miracdst)
Playback system	Each playing area can be arranged and layered freely, and can be played on horizontal and vertical screens; Screen Area Free Segmentation, composable picture, audio, video, web page, clock, date, caption, mixed material editing; Support Program and broadcast table preview, real-time monitoring playback screen, multi-stage timing switch settings, automatic reset; Different users can set different permissions; Adopt distributed management, support remote or local control; Support android phone or tablet terminal to play a list of programs, remote monitoring, timing switch function; Screen brightness can be adjusted automatically according to the surrounding environment; Supports a variety of general audio / Video, and office documents; Support cable, Wifi, 4G network.
Product name	**Specification parameter**
Motherboard scheme	MOTHERBOARD:Amlogic 64-bit quad core ARM® Cortex™ A55 CPU Ghz Ram: 2 GB BUILT-IN STORAGE: EMMC 16G expandable 64G operating system: Android9.0
Android interface	

Accessories		Manual, remote control, warranty card, certificate of conformity, Power Cord, high-definition cable
Product structure	Product architect	Hardware shell spraying process
	Installation mode	Desktop style
	Weight	0.755kg
	Product size	165*120*25（mm）
	Packing size	255*155*60（mm）
	Working Environme	Working Temperature: 0 ° C to + 50 ° C working humidity: 5% to 90%
	Power supply	DC+5V/2A
	Power	15W