

HD-C10/C10C/C30 Full color Controller Parameter

Model	HD-C10	HD-C10C	HD-C30
Range	384*320 Max W1024, Max H512		640*480 Max W1024, Max H512
Memory	4G Byte on board, (U-disk expend supported)		
Communication	U+Disk & LAN / Wifi,3G,4G(need buy Module)		
Scan Mode	Static - 1/32scan, support smartsetting		
Gray Level	256 ~ 65535 graylevel		
Programs	No limit, Can play by time section		
Regions	No limit, support regions overlap, regions transparent		
Content	Video/Text/Picture/Time/ 3D Text /Office/SWF		
Video type	AVI,WMV,RMVB,MP4,MPG,FLV,SWF,VOB,etc...		
Effects	More then 40 effects and image background, shaped border.		
Hardware decode	√	√	√
Exepention	Temprature/Humidity/IR Remoter/Brightness sensor		
Audio	√	√	√
Brightness	By Time section / By Sensor		
Environment	Voltage : 4V-6V , Temperature : -20°C ~ 80°C , Consumption<3W		
Output	2*50pin HUB	10*HUB75	2*50pin HUB
Special Functions	1.Asyn LED Screen sending&recieving card, support 100~300 thousand pixels 2.Hardware decoder, better video view. 3.Support 3G/4G/Wi-Fi Internet management. ; 4.Support Cascade receiving cards, C10C have 10*HUB75 ; 5.Screen rotation, 90°、180°or 270° ; 6.Auto IP setting, Support router connection.		
HUB Define			