32 INCH HD SPEC





TECHNICAL SPECIFICATION

Display	Available Now
Model	RK32HN1
Solution	CV816-M42
Size:	32''
Brightness:	180cd/m2
Resolution:	1366 X 768
Screen type:	DLED
Aspect Ratio:	16:9
Display colors:	1.07G/8bit+FRC
Response Time:	8 ms
Refreshing Frequency:	60Hz
View Angle:	178°/ 178°
Contrast:	3000:1
Life time:	30,000 HS
Hardware Configuration	
OS:	ROKU OS
CPU:	CA55 Quad core @1.1GHz
GPU:	MaliG31 MP2
RAM/ROM:	Internal 768MB DDR3 / 512MB
Wi-Fi:	IEEE 802.11a/b/g/n/ac 2T2R
Interface	
Side input:	RFx1，USBx1，CI/CI+ x1
Down input:	OPTICALx1，RJ45x1，AVx1，HEADPHONEx1，HDMIx3
DVB Spec	
Demodulation:	DVB-T: COFDM 2/8K, QPSK, 16QAM, 64QAM，DVB-T2: QPSK, 16QAM, 64QAM, 256QAM;
Video System:	MPEG-2 MP@ML, MPEG-2 MP@HL, H.264, H.265
Basic Functions:	EPG, Subtitle, LCN, TELETEXT(Europe), MHEG-5(UK)

Bandwidth:	7MHz/8MHz
Sound System/Mechanical	
Speaker:	2X8W
Front Control (key):	1key
Container Loading(40HQ)/6A:	1605pcs(Uneven placement)
Power	
Power Requirements：	100-240V~ 50/60HZ
Power Consumption without OPS:	60W
Standby:	≤ 0.5W
Engery:	F
Dimensions	
Product Dimensions:	721x472.4x170.5mm
Box Dimensions:	796x128x505mm
Net Weight:	3.7kg
Gross Weight:	5kg
Mount System:	100 x 100mm
Accessories	
1x Battery	
1x Remote Control	
1x Usermanual	
Ambient Conditions	
Operation Temperature:	0°- 40°C
Storage Temperature:	—20°～ 60°C
Storage Humidity:	10 - 90% RH