## **Score Card**

## Page 1 of 2

Score: \_\_64\_\_

Product being evaluated: Peerless KIPICT555

BrightSign OS

Date: \_Aug 17/17\_

Reviewer (optional) \_jd\_\_



	Tests		How t			
	Design	Consumer design	Not 16/7 but seems solid	16/7 commercial	24/7 commercial	Notes/Score total
0.0	Score Suitability for commercial signage	0	1	3	5 <b>√</b>	
	Sub Total SD Video	0 No picture	Many artifacts	One-two artefacts	5 No artefacts.	5
	Score	0	2	3	5	
1.1	Video test pattern				V	
	Sub Total				5	5
	HD Video	No picture	Many artifacts	One-two artefacts	No artefacts.	
	Score	0	2	5	7	
2.1	60p test pattern				$\checkmark$	
2.2	60i natural image				$\overline{\checkmark}$	
2.3	24p content				$\overline{\checkmark}$	
	Sub Total				21	21

## Score Card (Page 2 of 2)

	Adv. Video: H.265 and					
		No	Many	One-two	No	Notes/Score total
	streaming	picture	artifacts	artefacts	artefacts.	Notes/score total
	Score	0	2	3	4	
	HEVC HD				$\overline{\checkmark}$	V
3.1	decoding					V
	UHD HEVC					
	content					
2.2	decoding and	$\overline{\checkmark}$				Does not support UHD decoding
3.2	downscaling.					
3.3	Basic HLS streaming				$\overline{\checkmark}$	
3.3	Advanced HLS					
3.4	streaming				$\overline{\checkmark}$	
3.4	Sub Total	0			12	12
	Sub Total	No	Many	One-two	No	12
	HTML	picture	artifacts	artefacts	artefacts.	
	Score	0	2	5	7	
•	Two video layers	U	2	3	,	
4.1	and a ticker					Supports single channel decode.
(a or b)	(select the					Failed to decode 2 <sup>nd</sup> video plane.
(0.01.0)	higher of two					Ticker smooth.
	scores)			$\overline{\checkmark}$		
•	Basic WebGL					
4.2	Test				$\overline{\checkmark}$	
4.3	A d d	No pic.	1-25	25-50	Over 50	
	Advanced		$\overline{\checkmark}$			
-	WebGL (fps)			-	7	1.4
ŀ	Sub Total		2	5	7	14
	Javascript (Octane 2.0) 17			Weighting		
4.4	tests	Raw score	1	factor		
4.4	tests	4258	1	600	=	7
		7230	1	000	_	<i>I</i>

**GRAND TOTAL:** 64

Pros: Great performance in a low-cost platform.

Cons: Single video decode only, not a very high Octane score.

Summary: Great value / performance.