



**Indo
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GAMING**
just imagine...

Card Deck Verifiers

OptiCard YN2 and Yn2B



OptiCard has three operating modes: **Count**, **Verify** and **Validate**. (**Validate** mode is only available for model YN2B).

Count - **OptiCard** starts in Count mode. Count mode is used to count the number of cards in a stack or deck. **OptiCard** can count up to 65 cards at one time (depending on the card width). To select a different operating mode, press the button at the top-right screen. The name of this button is either Count, Verify, or Valid, depending on the current operating mode. In Verify and Validate modes, the expected number of cards appears at the bottom of the Verify or Valid button.

Verify - Verify mode is used to check the amount of cards in one or more stacks of cards. If a stack has more than the specified number, the **OptiCard** displays the amount that the stack exceeds the desired number. If a stack has fewer cards than the

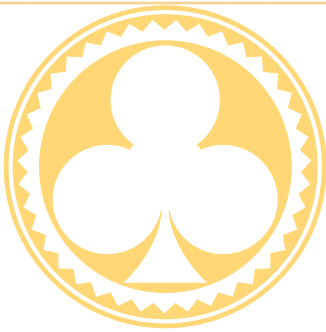
desired number, the **OptiCard** displays a negative number to show how many cards the stack is missing. When a stack has exactly the specified number, the **OptiCard** displays "OK".

Validate (for model YN2B) - Validate mode is used to check that all cards are legitimate and legal cards. This mode only works with cards specifically marked for **OptiCard**. Validate mode also checks that one or more stacks of cards contain a specific number of cards, just like Verify mode.

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OptiCard YN2 and Yn2B Specifications

Model	Opticard YN2	Opticard YN2B
Counting Method	electro-optical (non-mechanical) digital imaging and sophisticated image processing	
Cards type ¹	plastic, coated, uncoated paper	
Cards dimensions	L:50-100mm, W: 50-80mm, T: 0.22-0.44mm	
Capacity (maximal)	65 cards	
Counting Speed	0.7 sec/55 cards	
Operation Mode	counter or verifier	
Deck Validation ²	n/a	Double and misplaced card detection
User Interface	2.5" colour LCD, red/green LED indicator, speaker, 3 menu buttons, on/off button	
Visual Information	count result, previously stored results, operation status, warnings, help	
Audio Information	functional, sound & voice announcements 3 volume levels	
Digital Interface	RS-232, USB, LAN via external mini PC	
Printed Reports	optional with external serial printer	
Operation noise	none	
Maintenance	optical window wiping only	
Power Supply	Counter: DC 12V, AC 110-230V adaptor Mini PC: DC 18V, AC 110-230V adaptor	
Dimensions	Counter: W:280mm H:130mm D: 140mm (approx.) Mini PC: W: 156mm H: 56mm D: 146mm	
Weight	Counter: 1,800g (approx) mini PC: 860g	
Colour	Counter: top: silver, gold, dark gray (optional), bottom: dark gray Mini PC: dark gray	
Approvals	UL,CE	
Misc. features	user friendly, portable, analog/digital clock when idle, self-testing mode, networking capabilities, easy software upgrade and more	
	¹ Software customisation for other cards types is available upon request. ² Requires special card manufacturing * All specifications and features are subject to changes without prior notice	

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