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Optoma projector hd20 manual

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Problems	41Optoma Global Offices	47Page 22The lightning fl ash with arrow head within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of suffi cient		
magnitude to constitute a risk of electric shock to persons.The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT				
EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. DANGEROUS HIGH VOLTAGES ARE PRESENT INSIDE THE ENCLOSURE.				
DO NOT OPEN THE CABINET.				
REFER SERVICING TO QUALIFIED PERSONNEL ONLY.This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. 1. Do not block any ventilation openings. To ensure reliable operation of the projector and to protect from over heating, it is recommended to install the projector in a location				
that does not block ventilation. As an example, do not place the projector on a crowded coffee table, sofa, bed, etc. Do not put the projector in an enclosure such as a book case or a cabinet that restricts air fl ow. 2. Do not use the projector near water or moisture. To reduce the risk of fi re and/or electric shock, do not expose the projector to rain or				
moisture. 3. Do not install near heat sources such as radiators, heaters, stoves or any other apparatus such as ampli fers that emits heat. 4. Clean only with dry cloth. 5. Only use attachments/accessories specifi ed by the manufacturer.				



1. Do not use the projector in the following situations:	
- In a location where the temperature is below 5°C (41°F) or above 35°C (95°F).	
- In a location where the humidity is above 80%.	
- In a location where there is a risk of fire or explosion.	
- In a location where there is a risk of electric shock.	
- In a location where there is a risk of damage to the projector.	
2. Do not use the projector in the following situations:	
- In a location where the temperature is below 5°C (41°F) or above 35°C (95°F).	
- In a location where the humidity is above 80%.	
- In a location where there is a risk of fire or explosion.	
- In a location where there is a risk of electric shock.	
- In a location where there is a risk of damage to the projector.	
3. Do not use the projector in the following situations:	
- In a location where the temperature is below 5°C (41°F) or above 35°C (95°F).	
- In a location where the humidity is above 80%.	
- In a location where there is a risk of fire or explosion.	
- In a location where there is a risk of electric shock.	
- In a location where there is a risk of damage to the projector.	



6. Do not use the unit if it has been physically damaged or abused. Physical damage/abuse would be (but not limited to): Unit has been dropped. Power supply cord or plug has been damaged. Liquid has been spilled on to the projector. Projector has been exposed to rain or moisture. Something has fallen in the projector or something is loose inside.Do not attempt to service the unit yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Optoma before you send the unit for repair. 7. Do not let objects or liquids enter the projector.

Optoma HD20 Projector (Projector)	
Features	
Resolution: 1024 x 768 (DLP)	
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Póngase en contacto con nosotros,¿Su producto tiene algún defecto y el manual no ofrece ninguna solución? Vaya a Repair Café para solicitar un servicio de reparación gratuito.Preguntas frecuentesNuestro equipo de atención al cliente busca información útil sobre los productos y responde a las preguntas frecuentes.				
Si encuentra inexactitudes en las preguntas frecuentes, indíquenoslo usando nuestro formulario de contacto. ¿Puedo apagar mi proyector inmediatamente después de usarlo? Verificado Tras utilizar el proyector, la lámpara sigue estando muy caliente.				
Es mejor dejar el proyector encendido después de su uso, para que el ventilador interno haga su trabajo y enfrie la lámpara. Esto prolongará la vida útil de la lámpara. Ha sido de gran ayuda (144) compartir ¿Qué es la corrección trapezoidal? Verificado A menudo, un proyector no puede colocarse directamente frente a una pantalla o pared. La imagen proyectada puede distorsionarse debido a ello. Esto se llama la distorsión trapezoidal. La corrección trapezoidal es una función que anula esta distorsión. No todos los proyectores incorporan la corrección trapezoidal. Ha sido de gran ayuda (100) compartir ¿Qué es la relación de contraste? Verificado La relación de contraste indica la diferencia entre el blanco más blanco y el negro más negro. De este modo, una relación de contraste de 400:1 significa que el negro más negro de la pantalla es 400 veces más oscuro que el blanco más blanco. Una alta relación de contraste contribuye a la nitidez de la imagen.				
Ha sido de gran ayuda (54) compartir				