



PLEASE TAKE THIS WITH YOUR GEAR

Brian Reyes: (55)

Start Date: 2022-06-17

End Date: 2022-06-17

Description: Music Video



EQUIPMENT NOTES

ID#	Item Name	Notes
139	RED Komodo 6K brain	
179	Canon RF to EF adapter for KOMODO (no NDs)	
142	RED KOMODO Pro cFast2 512GB Card	
144	RED KOMODO cFast2 Card Reader	
145	RED KOMODO Outrigger Handle	





THIS SHEET MUST BE COMPLETE FOR ALL GEAR

Item: RED Komodo 6K brain					
Barcode: 1139					
Notes:					
Item/Accessory name	Replacement Cost	Teched	Picked Up	To return	Tested

When borrowing gear, initial ALL yellow boxes to confirm items/accessories

When returning gear, initial ALL cyan boxes to confirm items/accessories





THIS SHEET MUST BE COMPLETE FOR ALL GEAR

Item: Canon RF to EF adapter for KOMODO (no NDs)					
Barcode: 1179					
Notes:					
Item/Accessory name	Replacement Cost	Teched	Picked Up	To return	Tested

When borrowing gear, initial ALL yellow boxes to confirm items/accessories

When returning gear, initial ALL cyan boxes to confirm items/accessories





THIS SHEET MUST BE COMPLETE FOR ALL GEAR

Item: RED KOMODO Pro cFast2 512GB Card					
Barcode: 1142					
Notes:					
Item/Accessory name	Replacement Cost	Teched	Picked Up	To return	Tested

When borrowing gear, initial ALL yellow boxes to confirm items/accessories

When returning gear, initial ALL cyan boxes to confirm items/accessories





THIS SHEET MUST BE COMPLETE FOR ALL GEAR

Item: RED KOMODO cFast2 Card Reader					
Barcode: 1144					
Notes:					
Item/Accessory name	Replacement Cost	Teched	Picked Up	To return	Tested

When borrowing gear, initial ALL yellow boxes to confirm items/accessories

When returning gear, initial ALL cyan boxes to confirm items/accessories





THIS SHEET MUST BE COMPLETE FOR ALL GEAR

Item: RED KOMODO Outrigger Handle					
Barcode: 1145					
Notes:					
Item/Accessory name	Replacement Cost	Teched	Picked Up	To return	Tested

When borrowing gear, initial ALL yellow boxes to confirm items/accessories

When returning gear, initial ALL cyan boxes to confirm items/accessories