TotalRecallVR Archive Doctor PC Application

Check the integrity, rebuild, reconstruct and upgrade all types of recording archives created by legacy and current generation Total Recall VR recorders and PC applications.

- ☑ Supports all legacy and current archives
- Archive DB integrity check
- Recording file integrity check
- Archive structure integrity checks
- Repair, rebuild and reconstruct archives
- ✓ Convert archives between different types

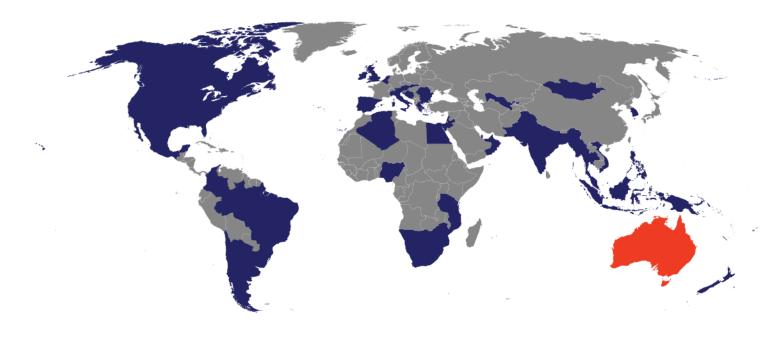


May, 2021

- ☑ Works with Windows[®] 7, 8 and 10
- ✓ One off license cost
- ✓ Complementary upgrades
- Complementary support

	Integrity	Integrity Check		S Archive Rebuild				×
			☑ Database Integrity	(Z)	Rebuild To:	C:\worktemp\trvr-archive-doctor		
		File Integrity			Rebuild As:	Disc Archive		_
🧐 Total Recall VR Archive Doctor 🛛 🗕 🗡	×	Progress:	Checking if DB records exist 0 t			Disc Archive		
File Help		r rogrooo.	Checking if DB records exist 50		Progress:	USB Archive		
	14		Checking if DB records exist 10			Network Archive		
Archive DB: E:VARCHDB	18		Checking if DB records exist 15			Public Folder		
Information			Checking if DB records exist 20 Checking if DB records exist 25					
	5		Checking if DB records exist 30					
Type: Disc Archive			A DB record exists for every record					
Record Count: 3209			Archive DB integrity check done.					
1203	_		Starting archive recording file integent Checking integrity of recording file				Rebuild	Cancel
File Count: 3209			Checking integrity of recording file			_		
	-		Checking integrity of recording files					
Disk Space: 573.1179Mb			Checking integrity of recording files	s 1500 to 2	000 🏼 🎽			
Check 😵 Rebuild			•					
				Check	Cancel			

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All Australian design, development and manufacturing.

Equally popular with enterprises, governments, utilities, infrastructure, militaries ... world wide.

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Total Recall VR is designed, developed and manufactured in Australia by Prolancer Pty Ltd, 2/34a Olive Street, Kingsgrove NSW 2208, Australia.



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