

Microsoft Xbox

Last Updated on November 23, 2024

Title	Publisher	Qty	Box	Man	Comments
AFL Live 2003	Acclaim Entertainment				
Blinx: The Time Sweeper	Microsoft Game Studios				
Brute Force: Not for Resale	Microsoft				
Call of Duty 3	Activision				
Cold Fear	Ubisoft				
Conker: Live & Reloaded	Microsoft				
Cricket 2005	EA Sports				
Doom³: Limited Collector's Edition	Activision				
Elder Scrolls III, The: Morrowind: Game of the Year Edition	Ubi Soft				
Enter the Matrix	Infogrames				
F1 Career Challenge	Electronic Arts				
Fable	Microsoft				
Fable: The Lost Chapters	Microsoft				
Godfather, The	Electronic Arts				
Grabbed by the Ghoulies	Microsoft				
Halo: Combat Evolved: Classics	Microsoft Game Studios				
Jade Empire: Limited Edition	Microsoft				
Jade Empire	Microsoft				
Lord of the Rings, The: The Return of the King	Electronic Arts				
MechAssault	Microsoft Game Studios				
MechAssault 2: Lone Wolf: Limited Edition	Microsoft Game Studios				
Midnight Club 3: DUB Edition Remix	Rockstar Games				
Midtown Madness 3: Not for Resale	Microsoft				
MotoGP: Ultimate Racing Technology 2	THQ				
Need for Speed: Underground 2	Electronic Arts				
Ninja Gaiden	Tecmo				
RalliSport Challenge	Microsoft				
Red Dead Revolver	Take 2 Interactive				
Return to Castle Wolfenstein: Tides of War	Activision				
Serious Sam II	2K Games				
Shenmue II	Microsoft Game Studios				
SpyHunter 2	Midway Games				
ToeJam & Earl III: Mission to Earth: Sega Europe Cover	Sega				
ToeJam & Earl III: Mission to Earth	Sega				
Torino 2006	2K Sports				
Total Club Manager 2005	Electronic Arts				
Ty the Tasmanian Tiger 2: Bush Rescue	Electronic Arts				
Ty the Tasmanian Tiger 3: Night of the Quinkan	Activision				
V8 Supercars Australia 2	Codemasters				
V8 Supercars Australia 3	Codemasters				
V8 Supercars Australia Race Driver: Xbox Live Support	Codemasters				
V8 Supercars Australia Race Driver	Codemasters				
Warriors, The	Rockstar Games				

This checklist is generated using RF Generation's Database

This checklist is updated daily, and it's completeness is dependent on the completeness of the database.