LeapStart® Compatibility Chart



All LeapStart* books will work with all LeapStart* interactive learning systems. Animations only work with LeapStart* systems that can display images.

LeapReader

LeapStart* Go Deluxe Activity Sets are only compatible with the LeapStart* Go system.* LeapReader* books are only compatible with the LeapReader* system.







LeapReader

	Leapkeader books are only compatible with the Leapkeader system.	J	ح	LeapStart devices without screens do not	
LeapStart' Go Deluxe Activity Sets	TITLE	COMPATIBLE	COMPATIBLE	display animations. COMPATIBLE	COMPATIBLE
	LEAPSTART GO* DELUXE ACTIVITY SET - THE HUMAN BODY	1	√.	X	Х
	LEAPSTART GO® DELUXE ACTIVITY SET - SCHOOL SUCCESS	1	√.	Х	Х
	ALDIA OFT ADVICE THE WITH A WICE	1	/	1	Х
LeapStart Level 1	ALPHABET ADVENTURES WITH MUSIC	1	√	1	1000
	MICKEY & THE ROADSTER RACERS: PIT CREWS TO THE RESCUE	1	V	-	Х
	PEPPA PIG: PLAYING TOGETHER	√	✓	√	Х
	SCOUT & FRIENDS MATH WITH PROBLEM-SOLVING	✓	✓-	1	Х
	SHAPES & COLORS WITH CREATIVITY	1	1	✓	X
LeapStart [*] Level 2	PAW PATROL: AROUND TOWN WITH PAW PATROL	1	\checkmark	✓	X
	DISNEY FROZEN: CELEBRATE THE SEASONS	1	1	√	Х
	DISNEY PRINCESS: SHINE WITH VOCABULARY	1	1	1	Х
	FIRST DAY OF SCHOOL WITH CRITICAL THINKING	1	1	1	Х
	PJ MASKS: MOONLIGHT HERO MATH WITH PJ MASKS	✓	✓	√	X
	PET PAL PUPPIES MATH WITH SOCIAL EMOTIONAL SKILLS	1	1	1	Х
	READ & WRITE WITH COMMUNICATION SKILLS	1	1	1	Х
LeapStart Level 3	DISNEY PIXAR: MATH IN ACTION WITH LISTENING SKILLS	1	1	√	X
	READING ADVENTURES WITH HEALTH & SAFETY	√	✓	1	X
	TOY STORY 4: TOYS SAVE THE DAY READING ABOUT HOW THINGS WORK	✓	✓	1	X
	TROLLS: SOLVE IT ALL WITH POPPY & BRANCH	1	1	1	Х
t.			740		** ()
Learn to Rea	LEAPSTART® LEARN TO READ VOLUME 1	1	✓	√	X
	LEAPSTART* LEARN TO READ VOLUME 2	✓	1	✓	X
Reader	LEAPREADER* BOOK SET: LEARN TO READ VOLUME 1	Х	Х	Х	1
Rea	LEAPREADER* BOOK SET: LEARN TO READ VOLUME 2	X	Х	Х	1

^{*} The interactive learning content from the LeapStart* Go Deluxe Activity Sets is compatible with the LeapStart* 3D system, but the activity set contents may not fit properly in the LeapStart* 3D device.