


KINDERMANN KX 3200 series

The new powerful 3LCD business projectors



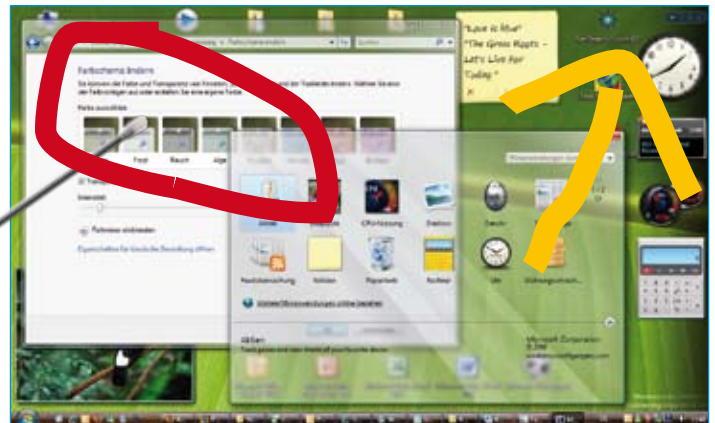
	KX 3200	KX 3250 W	KX 3300	KX 3200 wide	KX 3200 active	
 <ul style="list-style-type: none"> Quick power on/off (in only 10 seconds) Low fan noise – 29 dB in eco mode High connectivity (DVI-I, RS232...) Integrated 8 W loudspeaker Handy IR remote control with mouse (except model „active“) and laser pointer Safety: Kensington lock, anti-theft device, PIN code query (can be switched off) Many automatic functions (source selection, synchronization, ceiling projection, vertical Keystone correction) Maintenance-friendly: Easy change of lamp and filter (sideways), even if mounted on the ceiling 						
	Ref. No.	8496	8497	8498	8475	8499
	Resolution	1024 x 768	1280 x 800	1024 x 768	1024 x 768	1024 x 768
	Lumens (ANSI)	2600 (eco 2100)	2600 (eco 2100)	3500 (eco 2800)	3000 (eco 2400)	2600 (eco 2100)
	Contrast ratio	500:1	500:1	500:1	500:1	500:1
	Image size diagonal	1.02 - 7.68 m	1.02 - 7.68 m	1.02 - 7.68 m	0.5 - 7.68 m	1.02 - 7.68 m
	Projection distance	1 - 10.6 m	1 - 11.25 m	1 - 10.6 m	0.5 - 7.4 m	1 - 10.6 m
Ratio	1.47 - 1.78:1	1.54 - 1.85:1	1.47 - 1.78:1	1 - 1.2:1	1.47 - 1.78:1	
Noise level approx.	32 dB (eco 29 dB)	32 dB (eco 29 dB)	32 dB (eco 29 dB)	32 dB (eco 29 dB)	32 dB (eco 29 dB)	
Dimensions	325 x 97 x 260 mm	325 x 97 x 260 mm	325 x 97 x 260 mm	325 x 97 x 260 mm	325 x 97 x 260 mm	
Weight	3.3 kg	3.3 kg	3.3 kg	3.6 kg	3.4 kg	



KINDERMANN KX 3200 active

The multi-talent for interactive presentation without special whiteboard

- Whiteboard function due to integrated camera which communicates with the two IR pointers
- Control software on CD ROM and USB (ready in no time, no installation necessary)
- Good for nearly any projection surface: Operation control in real time, processing, changing, printing and mailing of data, etc.
- For stationary and mobile use, interactive function for images sized 1.5 – 3 m



The advantages:

- With the help of the IR pointer or pen you can control all functions of your software directly, on any projection surface.
- How to operate the interactive unit can be learned in a few minutes.
- Contents can be marked, altered or stored with the IR pointer or pen.



Windows - System requirements for interactive presentations:	
System software	MS Windows®, 2000 (SP4), XP (SP 2) or higher; VISTA 32, 64
CPU	similar to Intel Pentium IV or higher
Memory (RAM)	min. 256 MB
Hard disc storage	min. 30 MB
Min. computer requirements	CD-ROM drive, 1 x USB 2.0 Port
Image size diagonal - projector supplied with	1 – 7.68 m
	telescope pointer and pointer with pen memory stick