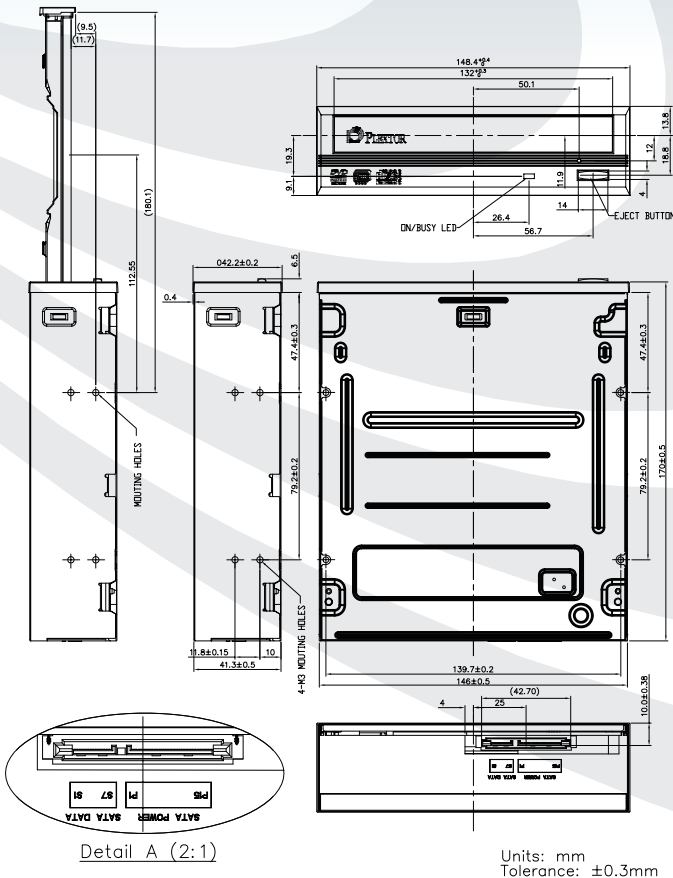


## PX-891SAF Optical Disc Drive



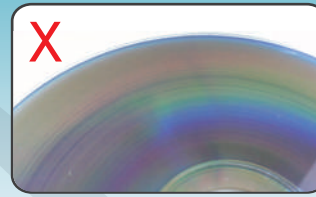
Supported writable media				
	CD-R/RW	DVD±R/RW	DVD±R DL	
DVD Family	Write Speed	DVD±R	24X maximum	
		DVD-R	24X maximum	
		DVD±R DL	8X maximum	
		DVD-R DL	8X maximum	
DVD Family	Read Speed	DVD-ROM	16X maximum	
		ReWrite Speed	DVD+RW DVD-RW	8X maximum 6X maximum
		Random Access Time	200ms	
CD Family	Write Speed	CD-R	48X maximum	
		Read Speed	CD-ROM	48X maximum
		ReWrite Speed	CD-RW	24X maximum
		Random Access Time	140ms	

Vinpower co-developed a new industrial grade high performance optical disc drive (ODD) using the Japanese standard of manufacturing performance, for the duplication market.

### Advantages of the Plextor PX-891SAF:

1. Maintain quality and reliability by establishing a fixed BOM design, ensuring the main ODD components will not use downgraded parts.

2. Fine-tuned to maintain superior burning quality and speed, preventing “Donut Rings” on the recording layer for more stable playback.



3. Supports 4X DVD burn speed, providing the best burning quality.

4. The Plextor ODD is the original standard bearer for the best Duplication burning quality. The PX-891SAF represents the original “Plextor Quality” is back!

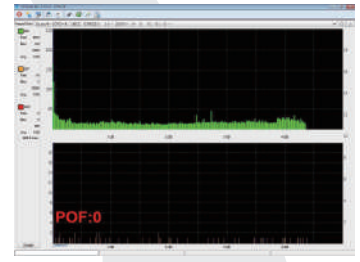
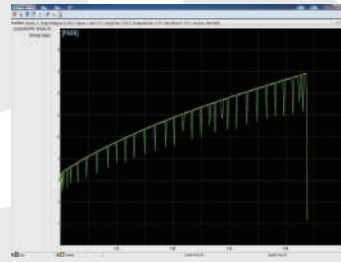
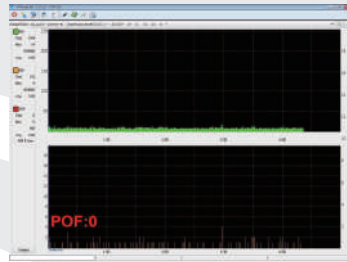
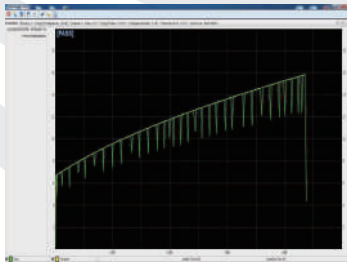
The below graphs represent the PX-891SAF’s Write Speed and Burn Quality:

Writing Graph

Quality Graph

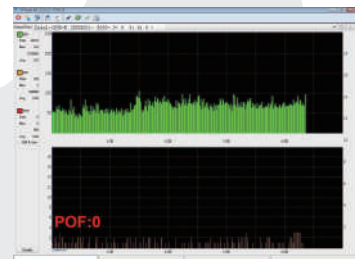
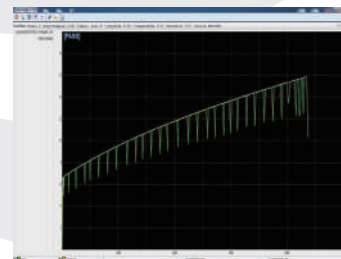
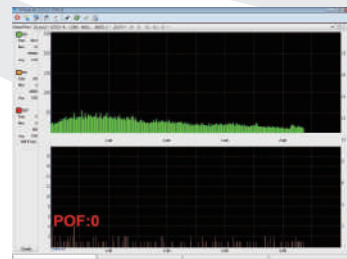
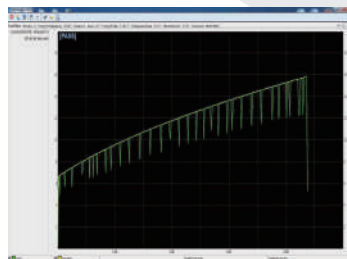
Writing Graph

Quality Graph



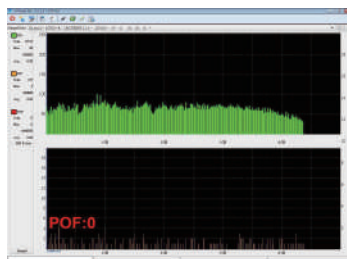
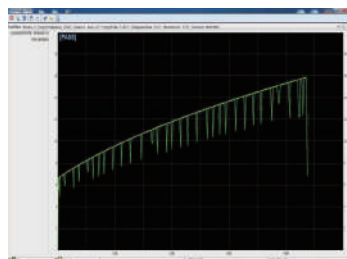
OptoDisc DVD-R 16X (OPTODISCR016)

MKM DVD-R 16X (MCC 03RG20)



CMC DVD-R 16X (CMC MAG. AM3)

TY DVD-R 16X (TYG03) “CMC Pro”



RITEK DVD-R 16X (RITEKF1)

For more details on the PX-891SAF ODD, visit the Vinpower Digital website, or contact via email or phone from the below details: