

CCrsr structure

#include <Quickdraw.h>

		<u>Size</u>	<u>Offset</u>	<u>Description</u>
typedef struct CCrsr {				
<u>short</u>	crsrType;	2	0	Old or new cursor
<u>PixMapHandle</u>	crsrMap;	4	2	Handle to cursor's PixMap
<u>Handle</u>	crsrData;	4	6	Handle to pixel data
<u>Handle</u>	crsrXData;	4	10	Internal use, expanded image handle
<u>short</u>	crsrXValid;	2	14	Set to 0 if you change cursor data or color table
<u>Handle</u>	crsrXHandle;	4	16	Reserved
Bits16	crsr1data;	32	20	16 x 16 bits defines cursor visible shape
Bits16	crsrMask;	32	52	16 x 16 bits defines area to mask
<u>Point</u>	crsrHotSpot;	4	84	Part of the cursor which selects
<u>long</u>	crsrXtable;	4	88	Reserved
<u>long</u>	crsrID;	4	92	Color table seed for expanded cursor
} CCrsr ;		96		

typedef Cursor ***CCrsrPtr**;typedef Cursor ****CCrsrHandle**;

Notes: See [Standard Cursors](#) for a graphic depiction of various cursors.