

Model	Picture	Spec	Measurement
MA311		Size: 105mm*59mm*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA312		Size: 98mm*55mm*36mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA316A		Size: 99mm*60mm*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA316A		Size: 99mm*60mm*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA317		Size: 99mm*60mm*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA323		Size: 110mm*61mm*35mm Newest optical sensor and technology with high resolution of 800 dpi Available for PS / 2, USB and USB + PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MA326		Size: 120mm*65mm*38mm Newest optical sensor and technology with high resolution of 800 dpi Available for PS / 2, USB and USB + PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MB06		Size: 102*56*32mm Newest optical sensor and technology with high resolution of 800 dpi Available for PS / 2, USB and USB + PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MB14		Size: 104*60*35MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port

Model	Picture	Spec	Measurement
MB18		Size: 114mm*67mm*40mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MB24		Size: 114mm*67mm*40mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 Port
MB29		Size: 96*56*30MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC102		Size: 116*63*32mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC105		Size: 89*51*32mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC107		Size: 115*60*36mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC108		Size: 88*52*32mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC113		Size: 100mm*55mm*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MC206		Size: 105*65*37mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port


Model	Picture	Spec	Measurement
MC300		Size: 89*48.5*31MM; Newest optical sensor and technology with high resolution of 800dpi Available for USB Compatible with win95/98/2000/Me/NT/XP	USB port
MC302		Size: 89*48*35MM; Newest optical sensor and technology with high resolution of 800dpi Available for USB Compatible with win95/98/2000/Me/NT/XP	USB port
MD04		Size: 96*53*34MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MD12		Size:95*50*45MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MD19		Size:92*50*35MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB port
ME11		Size: 100*58*40MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
ME12		Size: 100*52*36MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
ME14		Size:132*66*38MM 5D Optical Mouse Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port
ME16		Size: 120*66*40MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port

Model	Picture	Spec	Measurement
ME17		Size: MM 5D Optical Mouse Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port
ME25		Size: MM 6D Optical Mouse Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port
MF06		Size: 97*56*33 mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MF41		Size: 90mm*55mm*32mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port
MF43		Size: 101*55*35MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MF47		Size: 105*60*38MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MF54		Size: 105*57*35MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MF57		Size: 93*56*29MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB port
MF58		Size: 122*59*40mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port

Model	Picture	Spec	Measurement
MF60		SIZE:104*60*34MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MF64		Size: 90*36*53 MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB Port
MG206		Size: 94*53*30 mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MG504		Size:110*65*32MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MG806	 M6806	Size:110*65*32MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MH238		Size:90*58*32MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MI600	 MI600	Size:90*50*32MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MK18		Size:95*48*35mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	USB port
MQ6150		Size:112*58*36MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port

Model	Picture	Spec	Measurement
MQ6220		Size: 93*54*34 MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port,with Aluminum
MS123		Size: 115×62×37MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MX131		Size:106×72×40mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	Private mould, PS2 Port
MX31		Size:73*40*30mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	Private mould,USB Port, with a blue Led, if with 3 colors LED add USD0.1/pcs, if with skidproof colloid on two sides add usd0.1/pcs
MY07		Size: 90*48*35 mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	PS2 port
MY24		Size: 100*51*35 mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/X	PS2 port
M300		Size: 115*58*38mm Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/X	Private mould, PS2 Port
M600		The patent 4D Optical mouse Size: 118*55*33 MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	Private mould, USB Port

Model	Picture	Spec	Measurement
M700		The patent 7D Optical mouse Size: 100*60*33 MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	Private mould, USB Port
M910		Size: 100*60*36 MM Newest optical sensor and technology with high resolution of 800dpi Available for PS / 2, USB and USB+ PS / 2 Compatible with win95/98/2000/Me/NT/XP	Private mould, PS2 Port
IR02		wireless optical mouse Size: 90*48*32MM Resolution:800dpi Working Distance:1.5M min(27MHZ);10M min(2.4GHZ) The scrolling wheel as the Low-battery indicator Smart mouse sleeping mode for power saving	Include 2 x chargable batteries
IR03		wireless optical mouse Size: 90*48*32MM Resolution:800dpi Working Distance:1.5M min(27MHZ);10M min(2.4GHZ) The scrolling wheel as the Low-battery indicator Smart mouse sleeping mode for power saving	Include 2 x re- chargable batteries (long life service time)
IR05		wireless optical mouse Size: Resolution:800dpi Working Distance:1.5M min(27MHZ);10M min(2.4GHZ) The scrolling wheel as the Low-battery indicator Smart mouse sleeping mode for power saving	Include 2 x chargable batteries
IR06		wireless optical mouse Size: Resolution:800dpi Working Distance:1.5M min(27MHZ);10M min(2.4GHZ) The scrolling wheel as the Low-battery indicator Smart mouse sleeping mode for power saving	Include 2 x chargable batteries
IR08		Extremely high precision and the control ability Random tabletop, smooth glide. Ergonomic concave position design, conforms with the hand shape, grasps feeling comfortable nature. Receiver with battery charger,2xAAA batteries. 27MHz wireless RF technology,1 channel 256ID Working distance:1.2m Receiver: Interface: PS2/USB Cable Length: 1.5m	Include 2 x re- chargable batteries (long life service time)
IR09		Extremely high precision and the control ability Random tabletop, smooth glide. Ergonomic concave position design, conforms with the hand shape, grasps feeling comfortable nature. Receiver with battery charger,2xAAA batteries. 27MHz wireless RF technology,1 channel 256ID Working distance:1.2m Receiver: Interface: PS2/USB Cable Length: 1.5m	Include 2 x re- chargable batteries (long life service time)

Model	Picture	Spec	Measurement
IR10		<ul style="list-style-type: none"> · The Optical Technology provides the ultra strong track speed as well as the precise cursor migration · High velocity 800DPI resolution, locates fine. · .Pressed key on set is keen, the service life reaches above 3 million times · High polymer wear-resisting cushion, is ordinary cushion 10 times. · The receiver and the charge two-in-one foundation, provides charges repeatedly by nickel hydrogen battery. 	<p style="text-align: center;">Include 2 x re-chargable batteries (long life service time)</p>
Remark:			