

Some types of low-impact forces include:

Dynamic force: A force that you exert through movement, such as pressing the keys while typing or clicking the mouse buttons.

Static force: A force that you maintain for a period of time, such as holding your mouse or cradling the phone.

Contact force: A force that occurs when you rest on an edge or hard surface, such as resting your wrists on the edge of your desk.

To reduce the effects of low-impact forces on your body, try the following:

- Type with a light touch, keeping your hands and fingers relaxed, because it takes little effort to activate keyboard keys.
- Use a light touch when clicking a mouse button or when using a joystick or other gaming controller.
- Hold the mouse with a relaxed hand and do not grip the mouse tightly.
- Avoid resting your palms or wrists on any type of surface while typing (see detail 7). The palm rest, if provided, should only be used during breaks from typing.
- Relax your arms and hands when you are not typing or using your mouse. Do not rest your arms and hands on edges, such as the edge of your desk.
- Adjust your chair so the seat does not press into the back of your knees (see detail 8).









Microsoft Optical Mouse 1023 Manual

Mouse Systems Corporation

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