

The diagram illustrates a QWERTY keyboard layout. The keys are represented as colored boxes with their respective labels. The layout is as follows:

- Top Row:** Esc (light blue), Q (light blue), W (light blue), E (light blue), R (light blue), T (light blue), Y (light blue), U (light blue), I (light blue), O (light blue), P (light blue), BS (light blue).
- Second Row:** *Ctrl (light blue), A (light blue), S (light blue), D (light blue), F (light blue), G (light blue), H (light blue), J (light blue), K (light blue), L (light blue), = - (light blue), Enter (light blue).
- Third Row:** Tab (light blue), Z (light blue), X (light blue), C (light blue), V (light blue), B (light blue), N (light blue), M (light blue), < , (light blue), > . (light blue), ? / (light blue), ¥ Shift* (light blue).
- Fourth Row:** *Alt (light blue), *Win (light blue), Mouse Btn1 Layer(4) (light blue), MO(4) (light blue), Any 0x5700 (light blue), Space (light blue), Any 0x5702 (light blue).
- Bottom Row:** A large grey area representing additional keys.

The diagram shows a keyboard layout with 12 keys, each labeled with a mouse button number. The keys are arranged in a grid-like pattern, with some keys labeled 'Mouse Btn1' through 'Mouse Btn5' and others labeled with numbers 1 through 12. The keys are represented by rounded rectangles with a downward-pointing triangle in the center. The layout is as follows:

- Row 1: Mouse Btn4, Mouse Btn1, Mouse Btn2, Mouse Btn5, 1, 2
- Row 2: 3, 4, 5, 6, 7, 8
- Row 3: 9, 10, 11, 12

The diagram illustrates a split keyboard layout. The left section includes a grid of keys for navigation and function, with additional keys for M1-M5, M6-M10, and M11-M15. The right section includes a standard alphanumeric layout with keys for numbers 1-0, symbols, letters, BS, ~^, +*, ;:, ?/, _¥, and additional function keys M16-M20. The keyboard is designed to be split into two halves, with the left half being slightly larger than the right half.

The diagram shows a keyboard layout with the following keys and labels:

- Left Side:**
 - Row 1: Three keys with downward triangles.
 - Row 2: Two keys with downward triangles, followed by a key with a downward triangle and the text "User 1", and a key with a downward triangle and the text "User 0".
 - Row 3: Two keys with downward triangles, followed by a key with a downward triangle, and a key with a downward triangle.
 - Row 4: One key with a downward triangle, followed by a key with a downward triangle.
 - Row 5: One key with a downward triangle.
- Right Side:**
 - Row 1: A key with "Page Up", a key with "Home", a key with "End", a key with "Page Down", a key with a downward triangle, and a key with "Del".
 - Row 2: A key with a left arrow, a key with a down arrow, a key with an up arrow, a key with a right arrow, a key with a downward triangle, and a key with a downward triangle.
 - Row 3: A key with a downward triangle, a key with a downward triangle, a key with a downward triangle, a key with a downward triangle, a key with a downward triangle, and a key with "Eject".
 - Row 4: One key with a downward triangle.

The diagram shows a keyboard layout with the following keys and labels:

- Left Side:**
 - Row 1: Three keys with downward-pointing triangles.
 - Row 2: Two keys with downward-pointing triangles, followed by a key labeled "Kb 10", and then two more keys with downward-pointing triangles.
 - Row 3: One key with a downward-pointing triangle, followed by a key labeled "Kb 1", and then three keys with downward-pointing triangles.
 - Row 4: One key with a downward-pointing triangle, followed by a key labeled "Kb 0", and then three keys with downward-pointing triangles.
 - Row 5: Three keys with downward-pointing triangles.
- Right Side:**
 - Row 1: Five keys labeled F10, F7, F8, F9, and a key with a downward-pointing triangle.
 - Row 2: Four keys labeled F11, F4, F5, and F6, followed by a key with a downward-pointing triangle.
 - Row 3: Three keys labeled F12, F1, and F2, followed by a key labeled F3 and a key with a downward-pointing triangle.
 - Row 4: Two keys labeled "Print Screen" and "De1", followed by a key with a downward-pointing triangle.