

An electronic music instrument wherein flat coordinated electrodes applied on dielectric board are used as instrument keys, which closing is performed by tactile contact by fingertips, this actuates electronic executive unit for conversion of electric signals to audio music tones of corresponding pitch. One of contact surfaces of sensor screens of matrix, resistive or capacitive type is used with flat vertically coordinated electrodes having form of flat frontal projection of instrument keys, which determine vertical coordinates of contact point.