CLAIM:

1. A remote controller (10) for televisions, video recorders/players comprising a housing (11) having an upper shell (12) and lower shell (13), said upper shell (12) being provided with a plurality of different slots (14) adapted to receive different sizes of push buttons (15), and a printed circuit board with electronic parts disposed inside said housing (11), characterized in that at least one circular channel adjustment control, and a volume adjustment control (19), (19a) traversing respective slots (20), (20a) on said upper shell (12), each of said circular channel and volume adjustment control (19), (19a) being connected pivotally along the center of said circle to said housing (11) with extending shafts (21) secured to said housing (11), and each being provided with opposing forward lug (23) and rear lug (24) protruding outwardly from the circular periphery thereof and

   in communication with said printed circuit board, wherein the forward lug (23) and the rear lug (24) are each provided with black conductive disks which are pushed to their respective front contact member (18) and rear contact member (18a) of said printed circuit board by means of pushing the circular channel and volume adjustment controls (19), (19a).
2. A remote controller (10) for televisions, video recorders/players according to claim 1 wherein each of said circular channel adjustment control and volume adjustment control (19), (19a) being provided with plurality of transverse ridges (22) disposed at the periphery thereof.
3. A remote controller (10) for televisions, video recorders/players according to claim 1 wherein said circular channel adjustment control and volume adjustment control (19), (19a) being made of rubbery material.