

APPENDIX A – U.S. PATENT NO. 10,391,393 CLAIM LISTING

LABEL FOR CLAIM OR LIMITATION	CLAIM LANGUAGE
CLAIM 1	
1[pre]	A combination comprising:
1[a]	a computing device;
1[b][1]	a pair of confinement structures, the pair of confinement structures interacting with the computing device and adjacent at least two opposing sides of the computing device, but not more than three sides of the sides of the computing device,
1[b][2][a]	each of the pair of confinement structures comprising a communication link,
1[b][2][b]	each of the communication links configured for electronic communication with the computing device;
1[c][1]	a rigid structural bridge disposed between and secured to the pair of confinement structures,
1[c][2][a]	the rigid structural bridge comprising a passageway between the pair of confinement structures,
1[c][2][b]	the passageway promotes electrical communication between the communication link of a first confinement structure of the pair of confinement structures and the computing device, the passageway further promotes electrical communication between the communication link of a second confinement structure of the pair of confinement structures and the computing device; and
1[d][1]	a pair of electronic game control modules,
1[d][2]	each electronic game control module of the pair of electronic game control modules is secured to and interacts with a corresponding confinement structure of the pair of confinement structures,
1[d][3]	each electronic game control module in electronic communication with the communication link of its corresponding confinement structure,

1[d][4]	wherein each electronic game control module is a separate and distinct structure from each of their corresponding confinement structures, forming no structural portion of their corresponding confinement structures, and
1[d][5]	in which each of the pair of confinement structures are separate and distinct structures from the structural bridge, forming no structural portion of the structural bridge.
CLAIM 2	
2	The combination of claim 1, in which the rigid structural bridge supports electronics associated with the computing device.
CLAIM 3	
3	The combination of claim 2, in which the computing device further comprising a back, the back provides an internal surface, an external surface and cooperates with the at least two opposing sides of the computing device.
CLAIM 4	
4	The combination of claim 3, in which the rigid structural bridge cooperates with the back of the computing device.
CLAIM 5	
5	The combination of claim 4, in which the rigid structural bridge cooperating with the back of the computing device is adjacent to the external surface of the back of the computing device.
CLAIM 6	
6	The combination of claim 4, in which the computing device comprises an electronic display screen, and wherein at least one electronic game control module of the pair of electronic game control modules passes signals through its corresponding communication link to the computing device, the signals passed to the computing device controlling images displayed on the electronic display screen of the computing device.

CLAIM 7	
7	The combination of claim 2, in which the electronics supported by the rigid structural bridge is a communication module associated with the computing device.