WHAT IS CLAIMED IS:

1. A dart game apparatus comprising:

a body part forming an external appearance of a dart game apparatus;

a target fixation plate provided in one area of a front surface of the body part;

a dart target unit seated on the front surface of the target fixation plate; and

a target cover unit formed to cover at least a part of the dart target unit, and fixed and coupled to the target fixation plate,

wherein the target cover unit includes:

a front surface unit having an opening unit for exposing a dart plate to outside and covering at least a part of the dart target unit, and

a lateral surface unit having at least one fastening hole into which at least one fastener is inserted so that the target cover unit is coupled to the target fixation plate.

2. The dart game apparatus of claim 1, wherein the dart target unit includes

a seating unit seated on the front surface of the target fixation plate and having a first diameter, and

the dart plate formed to be projected toward the front surface of the seating unit and having a second diameter smaller than the first diameter.

3. The dart game apparatus of claim 2, further comprising:

at least one guide pin formed to be projected toward the front surface of the body part and guiding locations at which the target fixation plate and the dart target unit are seated on the front surface of the body part,

wherein the target fixation plate includes

at least one first guide hole provided at a location corresponding to the at least one guide pin, and

the seating unit includes

at least one second guide hole provided at the location corresponding to the at least one guide pin.

4. The dart game apparatus of claim 3, wherein when the target fixation plate and the seating unit are seated on the front surface of the body part, the at least one guide pin penetrates the at least one first guide hole and the at least one second guide hole.

5. The dart game apparatus of claim 3, wherein the body part includes at least one first guide groove into which the at least one guide pin is inserted so that the at least one guide pin is coupled to the body part.

6. The dart game apparatus of claim 1, wherein the target fixation plate includes at least one suspension protrusion unit for fixing the target cover unit to an outer peripheral surface,

the target cover unit includes a projection unit formed on a rear surface of the front surface unit to be projected toward the rear surface of the front surface unit, and

the projection unit includes

at least one dented unit formed along an inner peripheral surface of the lateral surface unit and dented toward the front surface unit, and

at least one receiving groove provided inside in at least one area of the projection unit exposed through the at least one dented unit.

7. The dart game apparatus of claim 6, wherein the at least one suspension protrusion unit includes

a suspension member formed so that at least a part is inserted into the at least one receiving groove, and

a connection member formed to extend toward the front surface of the target fixation plate, and connecting the suspension member and the target fixation plate.

8. The dart game apparatus of claim 7, wherein when the target cover unit is seated on the target fixation plate, the suspension member is inserted into the at least one dented unit, and

when the target cover unit rotates in a first direction, the suspension member is inserted into the at least one receiving groove.

9. The dart game apparatus of claim 1, wherein the target fixation plate includes

an opening unit provided in at least a part thereof, and

the body part includes

at least one elastic member provided to contact the rear surface of the dart target unit through the opening unit.

10. The dart game apparatus of claim 9, wherein the dart target unit is in close contact with the target cover unit by restoration force of the at least one elastic member.

11. The dart game apparatus of claim 6, wherein the target cover unit includes a projected display unit formed to be projected on an outer peripheral surface, and

the projected display unit is disposed at a predetermined location when a part of the suspension protrusion unit is inserted into the at least one receiving groove.

12. The dart game apparatus of claim 6, wherein the target cover unit includes

at least one vibration sensor unit disposed on the front surface of the front surface unit, and

at least one first power terminal provided on the rear surface of the front surface unit and delivering power to the at least one vibration sensor unit, and

the seating unit includes at least one second power terminal delivering power to the vibration sensor unit by being in contact with the at least one first power terminal.

13. The dart game apparatus of claim 12, wherein when a part of the suspension protrusion unit is inserted into the at least one receiving groove, the at least one first power terminal and the at least one second power terminal contact each other.