

ABSTRACT

Provided is a ceiling conveyance vehicle and a ceiling conveyance vehicle system that can easily adjust a transfer position of an article by slidingly moving a lateral slider in a desired direction. A ceiling conveyance vehicle 100 includes a traveling wheel 21 rolling on a track R including a first track R1 and a second track R2 and a main body 10 placed below the track R and coupled to the traveling wheel 21. The ceiling conveyance vehicle 100 includes a direction changer 34 switching between a first state in which the traveling wheel 21 rolls on the first track R1 and a second state in which the traveling wheel 21 rolls on the second track R2, with an orientation of the main body 10 with respect to the track R maintained, an article holder 13 capable of holding an article M, a hoisting-and-lowering driver 14 hoisting and lowering the article holder 13, a lateral slider 11 slidingly moving the hoisting-and-lowering driver 14 in a horizontal, linear direction, and a first rotational driver 15 rotationally driving the lateral slider 11 around a first perpendicular axis AX1 with respect to the main body 10.