

ABSTRACT

CONTROL SYSTEM AND CONTROL METHOD

The present invention includes a collection device, a communication module, a first processing unit, a second processing unit and an execution unit. The benefit of the invention compared to the prior art is: by the cooperation of the using of the first processing unit and the second processing unit, the complicated operation with which the second processing unit can not accomplish is transferred to the first processing unit, the first processing unit then accomplish the operation, thus the processing speed and accuracy are increased. Meanwhile the simple logic operation processed by the first processing unit is transferred to the second processing unit, the second processing unit then processes the logic operation and forms control signal to control the execution unit, so that the delayed processing of the execution unit is avoided.