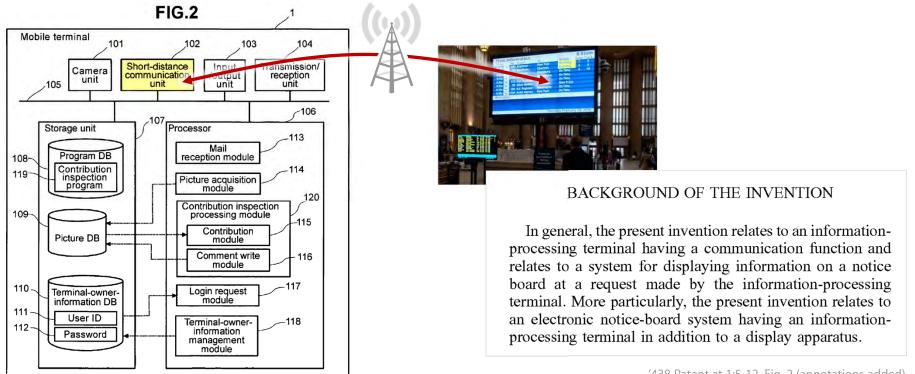
echnology Background

38 Patent

Describes an "electronic notice board system" that communicates with nearby mobile terminals via short-distance communication channel



"an input unit for receiving an input entered by a user"

"means for selecting an object displayed on said display apparatus"

"display apparatus"

"adding a comment to contributed data"

"an input unit for receiving an input entered by a user"

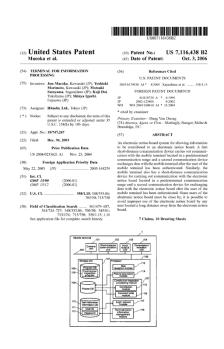
"means for selecting an object displayed on said display apparatus"

"display apparatus"

"adding a comment to contributed data"

aim 1

38 Patent



- 1. An information-processing terminal comprising: an input unit for receiving an input entered by a user;
- a first short-distance communication unit for carrying out a short-distance communication with a display apparatus; and
- a second communication unit for carrying out a communication with said display apparatus through a network; wherein
 - said first short-distance communication unit using said input, carries out an authentication process for allowance to use said display apparatus;
 - said second communication unit carries out data exchange with said display apparatus if said authentication process is affirmed; and
 - said second communication unit does not carry out data exchange with said display apparatus if said authentication process is not affirmed.

Patent at claim 1.

ispute: Whether The Claim Term Is Means-Plus-Function



"The standard is whether the words of the claim are understood by persons of ordinary skill in the art to have a sufficiently definite meaning as the name for structure."

Williamson v. Citrix Online, LLC, 792 F.3d 1339, 1349 (Fed. Cir. 2015)

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