

CLAIMS

1. A user apparatus comprising:
 - a reception unit configured to measure received
5 power of at least one synchronization signal block
of a plurality of synchronization signal blocks
received from a base station; and
 - a transmission unit configured to select a
synchronization signal block with received power
10 above a threshold, determine a resource
corresponding to the selected synchronization signal
block, and transmit a preamble using the resource.
- 15 2. The user apparatus as claimed in claim 1,
wherein the transmission unit is configured to
perform retransmission for preamble transmission
that uses a first resource, the retransmission being
performed using a second resource corresponding to a
20 synchronization signal block with received power
above the threshold.
- 25 3. The user apparatus as claimed in claim 1,
wherein the transmission unit is configured, when
random access response reception by the reception
unit for a preamble transmitted using a first
resource is not successful, to perform preamble
transmission using a second resource corresponding
30 to a synchronization signal block with received
power above the threshold.
- 35 4. The user apparatus as claimed in any one of
claims 1-3, wherein the reception unit is configured
to receive the threshold from the base station.

5. The user apparatus as claimed in any one of claims 1-4, wherein the synchronization signal block includes a synchronization signal and a broadcast
5 channel.