

ADHD

[illegible]

ADHD

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Diagram illustrating the structure of a 128-bit key stream for a stream cipher. The key stream is represented by a long horizontal bar divided into 128 small segments. The key stream is generated from a 128-bit key and a 128-bit IV. The key is represented by a shorter horizontal bar divided into 128 small segments. The IV is represented by a shorter horizontal bar divided into 128 small segments. The key and IV are combined to generate the key stream. The key stream is then XORed with the plaintext to produce the ciphertext. The ciphertext is represented by a long horizontal bar divided into 128 small segments. The diagram shows the key stream, key, IV, and ciphertext.

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