

const

+aead\_chacha20poly1305  
\_ABYTES  
+aead\_chacha20poly1305  
\_IETF\_ABYTES  
+aead\_chacha20poly1305  
\_IETF\_KEYBYTES  
+aead\_chacha20poly1305  
\_IETF\_NPUBBYTES  
+aead\_chacha20poly1305  
\_IETF\_NSECBYTES  
+aead\_chacha20poly1305  
\_KEYBYTES  
+aead\_chacha20poly1305  
\_NPUBBYTES  
+aead\_chacha20poly1305  
\_NSECBYTES  
+aead\_xchacha20poly1305  
\_IETF\_ABYTES  
+aead\_xchacha20poly1305  
\_IETF\_KEYBYTES  
...

### ParagonIE\_Sodium\_Crypto

+ const aead\_xchacha20poly1305  
\_IETF\_NSECBYTES  
+ const aead\_xchacha20poly1305  
\_IETF\_NPUBBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_SEEDBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_PUBLICKEYBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_SECRETKEYBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_BEFORENMBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_NONCEBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_MACBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_BOXZEROBYTES  
+ const box\_curve25519xsalsa20poly1305  
\_ZEROBYTES  
et 13 de plus...

+ static aead\_xchacha20poly1305  
\_ietf\_decrypt( \$message=",  
\$ad=", \$nonce=", \$key=")  
+ static aead\_xchacha20poly1305  
\_ietf\_encrypt( \$message=",  
\$ad=", \$nonce=", \$key=")  
+ static auth(\$message,  
\$key)  
+ static auth\_verify  
(\$mac, \$message, \$key)  
+ static box(\$plaintext,  
\$nonce, \$keypair)  
+ static box\_beforenm  
(\$sk, \$pk)  
+ static box\_keypair()  
+ static box\_seed\_keypair  
(\$seed)  
+ static box\_keypair  
\_from\_secretkey\_and  
\_publickey(\$sKey, \$pKey)  
+ static box\_secretkey  
(\$keypair)  
et 13 de plus...  
# static scalarmult\_throw  
\_if\_zero(\$q)