NAME
toascii − convert character to ASCII

LIBRARY
Standard C library (*libc*, *−lc*)

SYNOPSIS
#include <ctype.h>

[[deprecated]] int toascii(int *c***);**

Feature Test Macro Requirements for glibc (see **feature_test_macros**(7)):

toascii():
    _XOPEN_SOURCE
       || /* glibc >= 2.19: */ _DEFAULT_SOURCE
       || /* glibc <= 2.19: */ _SVID_SOURCE || _BSD_SOURCE

DESCRIPTION
toascii() converts *c* to a 7-bit *unsigned char* value that fits into the ASCII character set, by clearing the high-order bits.

RETURN VALUE
The value returned is that of the converted character.

ATTRIBUTES
For an explanation of the terms used in this section, see **attributes**(7).

Interface	Attribute	Value
toascii()	Thread safety	MT-Safe

STANDARDS
SVr4, BSD, POSIX.1-2001. POSIX.1-2008 marks **toascii**() as obsolete, noting that it cannot be used portably in a localized application.

BUGS
Many people will be unhappy if you use this function. This function will convert accented letters into random characters.

SEE ALSO
isascii(3), **tolower**(3), **toupper**(3)