

United States become bound by any multilateral agreement regarding such protection; and

“(4) bilateral and multilateral relationships regarding the protection of mask works should be directed toward the international protection of mask works in an effective, consistent, and harmonious manner, and the existing bilateral authority of the Secretary of Commerce under chapter 9 of title 17, United States Code, should be extended to facilitate the continued development of protection for mask works.

“(b) PURPOSES.—The purposes of this Act [amending this section and enacting provisions set out as a note under section 901 of this title] are—

“(1) to extend the period within which the Secretary of Commerce may grant interim protection orders under section 914 of title 17, United States Code, to continue the incentive for the bilateral and multilateral protection of mask works; and

“(2) to clarify the Secretary’s authority to issue such interim protection orders.”

Pub. L. 100–159, § 1, Nov. 9, 1987, 101 Stat. 899, as amended by Pub. L. 105–80, § 12(b)(1), Nov. 13, 1997, 111 Stat. 1536, provided that:

“(a) FINDINGS.—The Congress finds that—

“(1) section 914 of title 17, United States Code, which authorizes the Secretary of Commerce to issue orders extending interim protection under chapter 9 of title 17, United States Code, to mask works fixed in semiconductor chip products and originating in foreign countries that are making good faith efforts and reasonable progress toward providing protection, by treaty or legislation, to mask works of United States nationals, has resulted in substantial and positive legislative developments in foreign countries regarding protection of mask works;

“(2) the Secretary of Commerce has determined that most of the industrialized countries of the world are eligible for orders affording interim protection under section 914 of title 17, United States Code;

“(3) the World Intellectual Property Organization has commenced meetings to draft an international convention regarding the protection of integrated electronic circuits;

“(4) these bilateral and multilateral developments are encouraging steps toward improving international protection of mask works in a consistent and harmonious manner; and

“(5) it is inherent in section 902 of title 17, United States Code, that the President has the authority to revise, suspend, or revoke, as well as issue, proclamations extending mask work protection to nationals, domiciliaries, and sovereign authorities of other countries, if conditions warrant.

“(b) PURPOSES.—The purposes of this Act [amending this section and section 902 of this title] are—

“(1) to extend the period within which the Secretary of Commerce may grant interim protective orders under section 914 of title 17, United States Code, to continue this incentive for the bilateral and multilateral protection of mask works; and

“(2) to codify the President’s existing authority to revoke, suspend, or limit the protection extended to mask works of foreign entities in nations that extend mask work protection to United States nationals.”

CHAPTER 10—DIGITAL AUDIO RECORDING DEVICES AND MEDIA

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Editorial Notes

AMENDMENTS

2004—Pub. L. 108–419, § 5(i)(4)(B), Nov. 30, 2004, 118 Stat. 2369, substituted “Determination” for “Arbitration” in item 1010.

SUBCHAPTER A—DEFINITIONS

§ 1001. Definitions

As used in this chapter, the following terms have the following meanings:

(1) A “digital audio copied recording” is a reproduction in a digital recording format of a digital musical recording, whether that reproduction is made directly from another digital musical recording or indirectly from a transmission.

(2) A “digital audio interface device” is any machine or device that is designed specifically to communicate digital audio information and related interface data to a digital audio recording device through a nonprofessional interface.

(3) A “digital audio recording device” is any machine or device of a type commonly distributed to individuals for use by individuals, whether or not included with or as part of some other machine or device, the digital recording function of which is designed or marketed for the primary purpose of, and that is capable of, making a digital audio copied recording for private use, except for—

(A) professional model products, and

(B) dictation machines, answering machines, and other audio recording equipment that is designed and marketed primarily for the creation of sound recordings resulting from the fixation of nonmusical sounds.

(4)(A) A “digital audio recording medium” is any material object in a form commonly distributed for use by individuals, that is primarily marketed or most commonly used by consumers for the purpose of making digital audio copied recordings by use of a digital audio recording device.

(B) Such term does not include any material object—

(i) that embodies a sound recording at the time it is first distributed by the importer or manufacturer; or

(ii) that is primarily marketed and most commonly used by consumers either for the purpose of making copies of motion pictures or other audiovisual works or for the purpose of making copies of nonmusical literary works, including computer programs or data bases.

(5)(A) A “digital musical recording” is a material object—