

Broadcasting and Datacasting Services (Parental Lock) Technical Standard 2010

made under subsection 130B(1) of the

Broadcasting Services Act 1992

Compilation No. 1

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Includes amendments up to: Broadcasting and Datacasting Services

(Parental Lock) Technical Standard Amendment 2017 (No. 1) (F2017L01194)

Prepared by the Australian Communications and Media Authority, Melbourne

About this compilation

This compilation

This is a compilation of the *Broadcasting and Datacasting Services (Parental Lock) Technical Standard 2010* that shows the text of the law as amended and in force on 16 September 2017 (the *compilation date*).

The notes at the end of this compilation (the *endnotes*) include information about amending laws and the amendment history of provisions of the compiled law.

Uncommenced amendments

The effect of uncommenced amendments is not shown in the text of the compiled law. Any uncommenced amendments affecting the law are accessible on the Federal Register of Legislation (www.legislation.gov.au). The details of amendments made up to, but not commenced at, the compilation date are underlined in the endnotes. For more information on any uncommenced amendments, see the series page on the Federal Register of Legislation for the compiled law.

Application, saving and transitional provisions for provisions and amendments

If the operation of a provision or amendment of the compiled law is affected by an application, saving or transitional provision that is not included in this compilation, details are included in the endnotes.

Modifications

If the compiled law is modified by another law, the compiled law operates as modified but the modification does not amend the text of the law. Accordingly, this compilation does not show the text of the compiled law as modified. For more information on any modifications, see the series page on the Federal Register of Legislation for the compiled law.

Self-repealing provisions

If a provision of the compiled law has been repealed in accordance with a provision of the law, details are included in the endnotes.

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1 Name of Standard

This Standard is the *Broadcasting and Datacasting Services (Parental Lock)* Technical Standard.

2 Commencement

This Standard commences on the day after it is registered.

3 Definitions

In this Standard:

Act means the Broadcasting Services Act 1992.

classification code has the meaning given by section 4.

electricity supply body means an authority or body corporate that carries on either or both of the following businesses:

- (a) supplying electricity;
- (b) managing the supply of electricity.

parental lock capabilities means technical capabilities that will alone, or in conjunction with any other capability on domestic reception equipment, block a television program or datacasting content with a particular classification code from being shown unless the correct personal identification number (PIN) code is entered into the domestic reception equipment.

program classification information means information that:

- (a) is about the classification code for a television program or datacasting content; and
- (b) is transmitted using the broadcasting services bands to a domestic digital television receiver as part of the data that accompanies the television program or datacasting content (whether or not the information is also transmitted to the receiver by a separate transmission).

Note Terms and expressions used in this Standard have the meaning given by section 6 of the Act. For example:

- broadcasting service
- datacasting service
- domestic digital television receiver.

4 Meaning of classification code

- (1) In this Standard, *classification code* means the classification code that applies to a television program or datacasting content.
- (2) For subsection (1), the classification codes, in order from lowest to highest, are the following:
 - (a) not classified;
 - (b) pre-school (P);
 - (c) children's (C);
 - (d) general (G);
 - (e) parental guidance recommended (PG);

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- (f) mature audience 15+ (M);
- (g) mature adult audience 15+ (MA);
- (i) restricted 18+ (R).

5 Purpose

The purpose of this Standard is to ensure that particular domestic reception equipment has parental lock capabilities, or distributes information that enables the parental lock capabilities in other domestic reception equipment to operate.

6 Application

This Standard applies to domestic reception equipment on and after the day that is 6 months after the day on which this Standard is registered.

7 Standard — domestic digital television receiver (general)

(1) For subsection 130B (1) of the Act, this section sets out a technical standard for a domestic digital television receiver if section 8 or 9 does not apply.

Note l The domestic digital television receiver is domestic reception equipment as mentioned in subsection 130B (1) of the Act.

Note 2 Section 8 provides for modular reception equipment. Section 9 provides for amplifiers and distribution devices.

- (2) The receiver must have parental lock capabilities.
- (3) The parental lock capabilities must be able to identify the classification code that applies to a television program by using the program classification information for the program.
- (4) The parental lock capabilities must be able to identify the classification code that applies to datacasting content by using the program classification information for the content.
- (5) The parental lock capabilities must be able to be set by the user of the receiver so that the user can choose to make the receiver block any of the following:
 - (a) programs and datacasting content with a classification code of PG or higher;
 - (b) programs and datacasting content with a classification code of M or higher;
 - (c) programs and datacasting content with a classification code of MA or higher.

8 Standard — domestic digital television receiver (modular reception equipment)

- (1) For subsection 130B (1) of the Act, this section sets out a technical standard for a domestic digital television receiver that:
 - (a) can operate to show a television program or datacasting content only if it is used with another device; and
 - (b) cannot be connected to an electricity system of an electricity supply body otherwise than through the device mentioned in paragraph (a).

Note The domestic digital television receiver is domestic reception equipment as mentioned in subsection 130B (1) of the Act.

- (2) If the receiver:
 - (a) is supplied with software; and
 - (b) operates as a domestic digital television receiver when used with the software; the receiver must have parental lock capabilities when used with the software.
- (3) The parental lock capabilities must be able to identify the classification code that applies to a television program by using the program classification information for the program.
- (4) The parental lock capabilities must be able to identify the classification code that applies to datacasting content by using the program classification information for the content.
- (5) The parental lock capabilities must be able to be set by the user of the receiver so that the user can choose to make the receiver block any of the following:
 - (a) programs and datacasting content with a classification code of PG or higher;
 - (b) programs and datacasting content with a classification code of M or higher;
 - (c) programs and datacasting content with a classification code of MA or higher.

9 Standard — domestic digital television receiver (amplifiers and distribution devices)

- (1) For subsection 130B (1) of the Act, this section sets out a technical standard for a domestic digital television receiver that:
 - (a) is an amplifier or distribution device used in the installation of antenna systems that support terrestrial reception of broadcasting services, datacasting services or both; and
 - (b) is capable of receiving a service that was transmitted using either of the following modulation techniques:
 - (i) complex orthogonal frequency-division multiplexing (*COFDM*);
 - (ii) quadrature phase shift keying (**QPSK**); and
 - (c) is designed to demodulate or decode the service and then remodulate or reencode the service; and
 - (d) is designed to distribute the service to one or more receivers connected to the amplifier or distribution device using any of the following modulation techniques:
 - (i) COFDM;
 - (ii) QPSK;
 - (iii) quadrature amplitude modulation (QAM).

Note The domestic digital television receiver is domestic reception equipment as mentioned in subsection 130B (1) of the Act.

- (2) If:
 - (a) the amplifier or distribution device distributes a service to a connected receiver, as described in paragraph (1) (d); and
 - (b) the connected receiver is a domestic digital television receiver to which this Standard applies;

the amplifier or distribution device must include in the distributed service the program classification information necessary to enable parental lock capabilities to operate in the connected receiver.

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10 Exemption

For subsection 130B (7) of the Act, the domestic reception equipment mentioned in the following table is exempt from subsections 130B (2) and (3) of the Act.

Item Domestic reception equipment

- A domestic digital television receiver of a kind that was supplied for the first time before this Standard applied under section 6, including:
 - (a) a particular model of domestic digital television receiver that was supplied by a wholesaler to a retailer before this Standard applied; and
 - (b) a domestic digital television receiver that was sold by a retailer to a customer before this Standard applied.
- 2 A domestic digital television receiver that is imported into Australia for the sole purpose of being exported.

Note

1. All legislative instruments and compilations are registered on the Federal Register of Legislation kept under the *Legislation Act 2003*. See http://www.legislation.gov.au.

Endnotes

Endnote 1 - About the endnotes

The endnotes provide information about this compilation and the compiled law.

Endnote 2 (Abbreviation key) sets out abbreviations that may be used in the endnotes.

Endnote 3 (Legislation history) provides information about each law that has amended (or will amend) the compiled law. The information includes commencement details for amending laws and details of any application, saving or transitional provisions that are not included in this compilation.

Endnote 4 (Amendment history) provides information about the amendments at the provision (generally section or equivalent) level and includes information about any provision of the compiled law that has been repealed in accordance with a provision of the law.

It also includes information about any misdescribed amendment (that is, an amendment that does not accurately describe the amendment to be made). If, despite the misdescription, the amendment can be given effect as intended, the amendment is incorporated into the compiled law and the abbreviation "(md)" added to the details of the amendment included in the amendment history. If a misdescribed amendment cannot be given effect as intended, the abbreviation "(md not incorp)" is added to the details of the amendment included in the amendment history.

Endnote 2—Abbreviation key

ad = added or inserted

am = amended

rep. = repealed

rs. = repealed and substituted

Endnote 3—Legislation history

Name	Registration or Notification in Gazette	Commencement	Application, saving and transitional provisions
Broadcasting and Datacasting Services (Parental Lock) Technical Standard	3 August 2010 (F2010L02220)	4 August 2010	-
Broadcasting and Datacasting Services (Parental Lock) Technical Standard 7 (No. 1)	15 September 2017 (F2017L01194)	16 September 2017	-

Endnote 4—Amendment history

Provision affected	How affected
Section 3	am. No. 1 of 2017
Section 4.	am. No. 1 of 2017