

只提供英文版

只提供英文版

HKTA 1107  
ISSUE 01  
DECEMBER 1997

**TECHNICAL SPECIFICATION  
FOR TELEVISION  
GHOST CANCELLING REFERENCE  
IN HONG KONG**

**OFTA**



電訊管理局

**TELECOMMUNICATIONS AUTHORITY  
HONG KONG**

## **FOREWORD**

1. This specification covers the technical standard of Television Ghost Cancelling Reference (GCR) in Hong Kong.
2. The Telecommunications Authority reserves the right to revise the contents of this specification without prior notice. Amendments or re-issues of this specification may not be distributed automatically to equipment suppliers / agents and it will be the responsibility of the suppliers/agents to ensure that their equipment conform to the latest requirements.
3. The HKTA series specifications are issued by the Telecommunications Authority. The documents and other information issued by the Telecommunications Authority can be obtained through one of the following methods:-

- download direct through the OFTA's Internet Home Page. The Home Page address is <http://www.ofa.gov.hk>;
- download direct through the OFTA's Bulletin Board Service. The access details are given below:

BBS telephone number :	+852 2834 0119
Number of data bits:	8
Number of parity bit:	none
Number of stop bit	1
Flow Control:	Hardware
Terminal Mode:	ANSI
Default Protocol:	Zmodem is recommended

- hard copies will be available upon written request to :-

Senior Telecommunications Engineer (Advisory & Support)  
Office of the Telecommunications Authority  
36/F, Wu Chung House,  
213 Queen's Road East,  
Wanchai,  
Hong Kong.

4. If further information is required, please contact :  
Senior Telecommunications Engineer (Advisory & Support)  
Office of the Telecommunications Authority  
36/F, Wu Chung House,  
213 Queen's Road East,  
Wanchai,  
Hong Kong.

Fax: +852 2803 5113

## **CONTENTS**

- 1. SCOPE**
- 2. TECHNICAL STANDARD**

1. **SCOPE**

This technical specification covers the standard for Television Ghost Cancelling Reference (GCR) in Hong Kong.

2. **TECHNICAL STANDARD**

Rec. ITU-R BT.1124 (or its latest version) System C issued by the International Telecommunication Union shall be adopted as the GCR standard in Hong Kong. The GCR signal shall be inserted in line 318 during the Vertical Blanking Interval.

**- END -**