SHIP STATUS SHEET (Version: Star Cruiser standard)

Ship Name: | Ship Type: ***Invincible*-class Battlecruiser** | Owner: **Britain**

ID Number | Movement **6** | Crew Comfort **0** | Crew Quality | Targetting Computer **+2** | Armor **5** | Screens **6** | Radial Profile **+1** | Lateral Profile **+2**

ORDNANCE

24 Ritage-2 missiles
96 Grapeshot submunitions

4 *Harrier*-class fighters
6 *Commando*-class landers

(launch 1 fighter / 5 turns)
(launch 2 landers / 5 turns)

Lasers are UTES equipped

LOAD

DETECTION

Radiated Signature versus Passive Sensor

Masked **4** | No Mask **7**

Reflected Signature versus Active Sensor

Radial **7** | Lateral **8**

		primary	redundant
Active Sensor	**15**		
Active Sensor			
Passive Sensor	**10**		
Passive Sensor			

DAMAGE

Hull Hits

Minor	**31**	
Major	**63**	
Destroyed	**135**	

Power Plant Hits (Once the last remaining power plant is inoperable, the ship goes to 'All Stop'.)

	Plant 1		Plant 2		Plant 3	
Inoperable	**24**					
Destroyed	**120**					

SURFACE FIXTURE HITS

Turret 1 x2+1 dbl	Turret 7 x2+1 dbl	Turret 13	Turret 19	Turret 25
Turret 2 x2+1 dbl	Turret 8 x2+1 dbl	Turret 14	Turret 20	Turret 26
Turret 3 x2+1 dbl	Turret 9 x2+1 dbl	Turret 15	Turret 21	Turret 27
Turret 4 x2+1 dbl	Turret 10 x2+1 dbl	Turret 16	Turret 22	Turret 28
Turret 5 x2+1 dbl	Turret 11 x2+1 dbl	Turret 17	Turret 23	Turret 29
Turret 6 x2+1 dbl	Turret 12 x2+1 dbl	Turret 18	Turret 24	Turret 30

TTAs, PAKS, SUBMUNITIONS

1	Grapeshot
2	Grapeshot
3	Grapeshot
4	Grapeshot
5	TTA
6	TTA
7	TTA
8	TTA
9	Communicator
10	Communicator
11	Communicator
12	Communicator

CRITICAL HITS

Computer System
Life Support
Drive
Continuous
Hanger Deck 1
Hanger Deck 2
Hanger Deck 3
Hanger Deck 4
Missile Bay 1
Missile Bay 2
Missile Bay 3
Missile Bay 4
Drone Bay 1
Drone Bay 2

SHIP BRIDGE

Captain
Navigator
Communications
Communications
Engineering
Engineering
Engineering
Engineering
Computer
Computer
Computer
Computer

FLAG BRIDGE

Senior Cmd Staff
Senior Cmd Staff
Senior Cmd Staff
Senior Cmd Staff
Communications
Communications
Communications
Communications
Communications
Communications
Communications
Communications
Communications
Communications

TAC

Active Operator	Fire Control
Passive Operator	Fire Control
Fire Control	Fire Control
Fire Control	Fire Control
Fire Control	Remote
Fire Control	Remote
Fire Control	Remote
Fire Control	Remote
Fire Control	Flight Controller
Fire Control	Flight Controller
Fire Control	Flight Controller
Fire Control	Flight Controller
Fire Control	
Fire Control	

DAMAGE CONTROL

Created by Terry A. Kuchta, 1999

Based on a form by GDW.