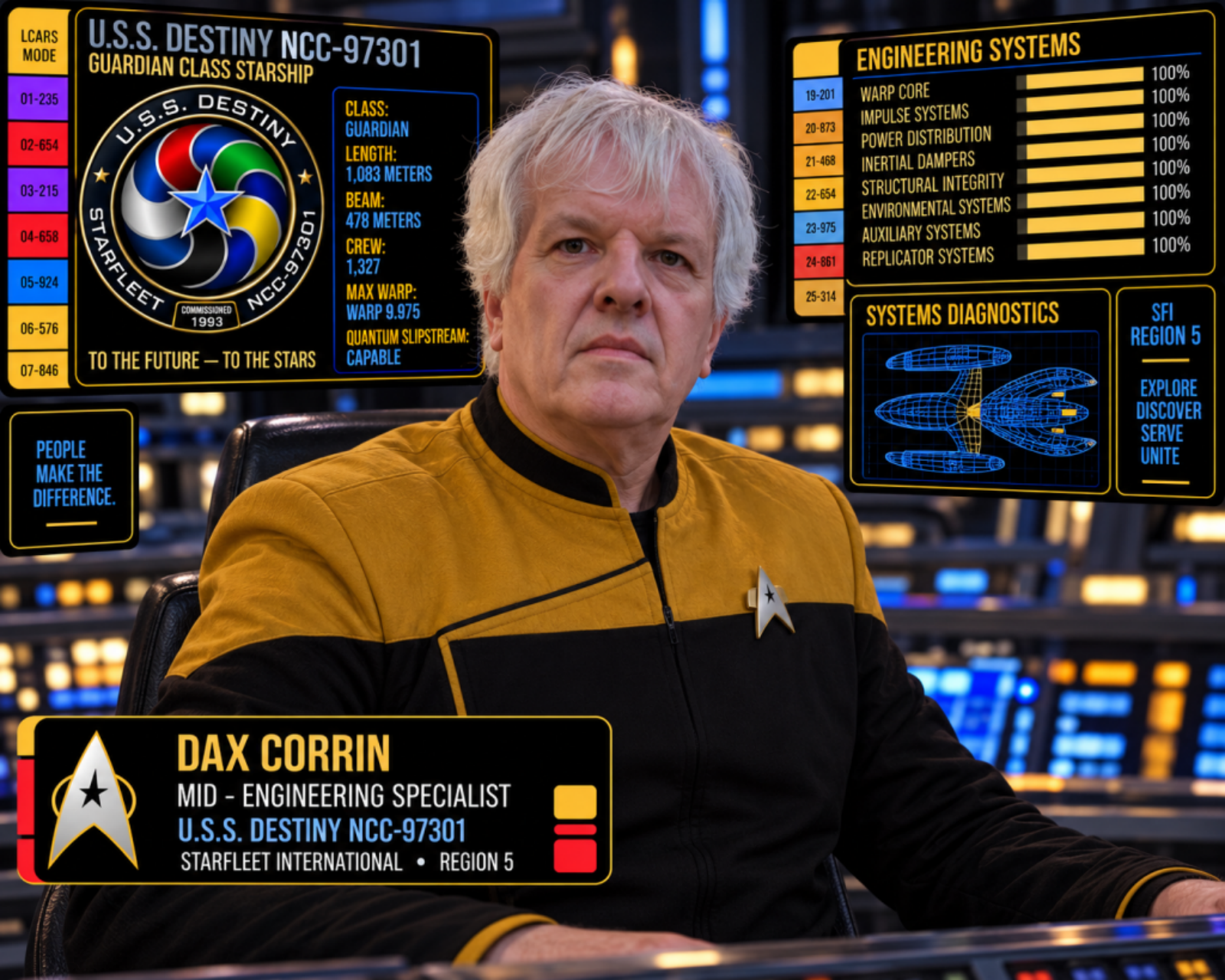

LCARS MODE
01-001
02-973
03-456
04-289
05-641
07-924
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET INTERNATIONAL
TO THE FUTURE — TO THE STARS
ARMORY
EQUIP
PROTECT
SERVE
EXPLORE
SECURITY
TODAY
A SAFER
TOMORROW
DAWN CORTEZ
CREWMAN
ARMORY TECH
U.S.S. DESTINY NCC-97301


LCARS MODE
01-235
02-654
03-215
04-658
06-576
07-846
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET
NCC-97301
COMMISSIONED 1993
CLASS: GUARDIAN
LENGTH: 1,083 METERS
BEAM: 478 METERS
CREW: 1,327
MAX WARP: WARP 9.975
QUANTUM SLIPSTREAM: CAPABLE
"TO THE FUTURE — TO THE STARS"
TACTICAL OPERATIONS
21-361
22-847
24-892
28-783
29-715
THREAT ASSESSMENT 100
WEAPONS SYSTEMS 100
DEFENSIVE SYSTEMS 100
TACTICAL PLANNING 100
AWAY TEAM SUPPORT 100
MARINE COORDINATION 100
READINESS: ALPHA
521ST MARINE DETACHMENT
"BLACK JACK"
S21
DISCIPLINE
DETERRENCE
PROTECTION
A STRONGER TOMORROW
S-9
SHIPBOARD MARINE OPERATIONS
S-9
521ST MARINES
BLACK JACK
S21
PEOPLE MAKE THE DIFFERENCE.
CWO3 CHIEF WILLIAM FLETCHER
CHIEF TACTICAL OFFICER
DOIC, 521ST MARINE DETACHMENT "BLACK JACK"
U.S.S. DESTINY NCC-97301
STARFLEET INTERNATIONAL • REGION 5


LCARS MODE
01-235
02-654
03-215
04-658
05-924
07-846
08-741
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET
NCC-97301
COMMISSIONED 1993
TO THE FUTURE — TO THE STARS
CLASS: GUARDIAN
LENGTH: 1,083 METERS
BEAM: 478 METERS
CREW: 1,327
MAX WARP: WARP 9.975
QUANTUM SLIPSTREAM: CAPABLE
21-361
22-847
23-915
24-892
26-710
27-883
SECURITY OPERATIONS
THREAT ASSESSMENT 100
SHIP SECURITY 100
PERSONNEL SAFETY 100
ACCESS CONTROL 100
SURVEILLANCE 100
ARMORY STATUS 100
SECURITY ALERT NOMINAL
07-01
07-02
07-03
07-04
07-05
07-06
DECK 07 – SECURITY
DETER ◆ OBSERVE ◆ PROTECT
A STRONGER TOMORROW
PEOPLE MAKE THE DIFFERENCE.
VIGILANCE
DISCIPLINE
SERVICE
SAFETY
TOGETHER
ENS CHARLES LESCHKE III
SECURITY OFFICER
STARFLEET SECURITY COMMAND
U.S.S. DESTINY NCC-97301
OBSERVE ◆ ASSESS ◆ RESPOND ◆ A STRONGER TOMORROW


LCARS MODE
01-235
02-654
03-215
04-658
05-924
06-576
07-846
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET
COMMISSIONED 1993
NCC-97301
TO THE FUTURE — TO THE STARS
CLASS: GUARDIAN
LENGTH: 1,083 METERS
BEAM: 478 METERS
CREW: 1,327
MAX WARP: WARP 9.975
QUANTUM SLIPSTREAM: CAPABLE
PEOPLE
IDEAS
SYSTEMS
A STRONGER TOMORROW.
SECURITY OPERATIONS
21-361
22-847
23-915
24-892
25-541
26-710
27-893
SHIP SECURITY 100%
TACTICAL SYSTEMS 100%
THREAT ANALYSIS 100%
SECURITY DRONES 100%
CREW SAFETY 100%
BRIG OPERATIONS 100%
SURVEILLANCE 100%
ALERT READINESS 100%
TACTICAL SCAN
12-01
12-02
12-03
12-04
12-05
12-06
DETER
DEFEND
PROTECT
RESOLVE
TOGETHER.
LCDR KEITH WHITE
CHIEF SECURITY OFFICER
TACTICAL SPECIALIST
U.S.S. DESTINY NCC-97301
DETER ◆ DEFEND ◆ PROTECT ◆ A STRONGER TOMORROW


LCARS MODE
01-235
02-654
03-215
04-658
05-924
06-576
07-846
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET
NCC-97301
COMMISSIONED 1993
TO THE FUTURE — TO THE STARS
CLASS: GUARDIAN
LENGTH: 1,083 METERS
BEAM: 478 METERS
CREW: 1,327
MAX WARP: WARP 9.975
QUANTUM SLIPSTREAM: CAPABLE
ENGINEERING OPERATIONS
21-361
22-847
23-915
24-892
25-541
27-710
WARP CORE 100%
IMPULSE SYSTEMS 100%
POWER DISTRIBUTION 100%
COOLANT SYSTEMS 100%
FIELD STABILITY 100%
ENGINEERING SUPPORT 100%
SYSTEM DIAGNOSTICS 100%
PEOPLE
IDEAS
SYSTEMS
A STRONGER TOMORROW.
ENGINEERING DECK 12
12-01
12-02
12-03
12-04
12-06
MAINTAIN
INNOVATE
ADAPT
SOLVE
EXPLORE
A STRONGER TOMORROW.
MID TIMOTHY VIRMY
CHIEF ENGINEERING OFFICER
ENGINEERING DEPARTMENT
U.S.S. DESTINY NCC-97301
INNOVATE ◆ SOLVE ◆ SUPPORT ◆ A STRONGER TOMORROW


LCARS MODE
01-235
02-654
03-215
04-658
05-924
06-576
07-846
U.S.S. DESTINY NCC-97301
GUARDIAN CLASS STARSHIP
U.S.S. DESTINY
STARFLEET
NCC-97301
COMMISSIONED 1993
TO THE FUTURE — TO THE STARS
CLASS: GUARDIAN
LENGTH: 1,083 METERS
BEAM: 478 METERS
CREW: 1,327
MAX WARP: WARP 9.975
QUANTUM SLIPSTREAM: CAPABLE
ENGINEERING SYSTEMS
19-201
20-873
21-468
22-654
23-975
24-861
25-314
WARP CORE 100%
IMPULSE SYSTEMS 100%
POWER DISTRIBUTION 100%
INERTIAL DAMPERS 100%
STRUCTURAL INTEGRITY 100%
ENVIRONMENTAL SYSTEMS 100%
AUXILIARY SYSTEMS 100%
REPLICATOR SYSTEMS 100%
SYSTEMS DIAGNOSTICS
SFI REGION 5
EXPLORE
DISCOVER
SERVE
UNITE
PEOPLE MAKE THE DIFFERENCE.
DAX CORRIN
MID - ENGINEERING SPECIALIST
U.S.S. DESTINY NCC-97301
STARFLEET INTERNATIONAL • REGION 5